



BALMIRO MEDRANO

Business Development

With more than 28 years of extensive experience as a General Manager, Operations Director in power production and turbine maintenance, and Senior Business Development across diverse industry requirements, Technical expertise, strategic leadership, and business acumen. Expertising in Venezuela, Mexico, Panama, Colombia, South Africa, and trading from China to LATAM

Contact

sales.theqadesh@gmx.com

+17864100704

Toledo, España

[Linkedin Profile](#)



Personal skill

Leadership



Strategic Networking



Problem Solving



Customer Focus



AUTOCAD/CRM/SAP



English



Reference

Marcial Trujillo

CEO, Global IGT Solutions

Phone: +1 9729776211

Email: mtrujillo@globaligt.com

José Antonio Yopez

Generation Sales Representative at

W.W.Williams

Phone: +1 4078818023

Email: enerlube.yopez@gmail.com



EXPERIENCES

2023 - Current

Business Development Representative

The Qadesh Group OÜ

Tallinn, Estonia

Driving revenue growth by generating qualified leads, nurturing relationships with prospects, and supporting the sales team in converting opportunities into customers. Building pipelines, expanding market reach, and ultimately contributing to the success of the company. Expertising in trading from ASIA to LATAM.

General Manager and Founder

Technology Engineering Projects of Venezuela (TPV Energy)

Caracas, Venezuela

Driving growth and creating opportunities for the company through strategic planning, relationship building, and effective execution of business development initiatives. Identifying new markets, forging strategic partnerships, and expanding the company's reach.

2015 - 2022

Director of Operations

Technology Turbine Center, (CTT)

Caracas, Venezuela

Ensuring the reliability, safety, and cost-effectiveness of turbine systems through strategic planning, effective resource management, proactive maintenance practices, and a commitment to continuous improvement. Developing the feasibility and PPA terms for more than 180 MW in Mexico, and inspections in plants such as Mamonal in Colombia and Termo Flores in Panama

2014 - 2015

Field Services Rotating Equipment

Global IGT Solutions LATAM

Panama, Colombia, Venezuela, Estados Unidos

Managing complex engineering projects of power generation, from conception to completion, ensuring technical excellence, regulatory compliance, and stakeholder satisfaction throughout the project lifecycle. Units GEF5/F7/, W501/W501FD3, Solar Titan/Solar Centauro

1998 - 2014

General Manager

Corpoelec- ENELVEN

Caracas, Venezuela

Leading the organization, ensuring operational excellence, driving growth and innovation, and maintaining compliance with regulatory standards while contributing to the sustainability of energy production processes. Plants Steam (165 - 480 MW) and Gas Turbines (5 - 185 MW), manufacturers Solar-G.E-Siemens. Overall production more than 3000 MW in Combined Cycles.

EDUCATION

2003 - 2005

Master in Industrial Project Manager

Rafael Beloso Chacin University

Maracaibo, Venezuela

1992-1998

Mechanical Engineering

University of Zulia

Maracaibo, Venezuela



HUMBERTO RINCON

CEO-Founder

With more than a decade bringing a wealth of knowledge and proving track record of success in roles ranging from senior production engineer to CEO and Founder of innovative ventures. I am poised to leverage my diverse skill set and industry insights to catalyze transformative change and propel organizations towards greater success. Expertising in Venezuela, Argentina and Portugal, and trading from China to LATAM



EXPERIENCES

2023 - Current

CEO-Founder

The Qadesh Group OÜ
Tallinn, Estonia

Providing strategic direction, leadership, and oversight to ensure the organization's success and sustainability. Driving growth, innovation, and value creation for all stakeholders involved. Expertising in trading from ASIA to LATAM.

2022

General Manager and Founder

Axioner Consultores - YPF
Buenos Aires, Argentina

Planning, executing, and delivering IT projects within scope, time, and budget constraints while managing risks, resources, and stakeholder expectations. Driving IT project success and achieving organizational objectives.

2018 - 2022

Senior Industrial Process Engineer

Fate SAICI
Buenos Aires, Argentina

Optimizing manufacturing processes, ensuring product quality, and maximizing operational efficiency in pneumatic production environments. Expertising in process design, system integration, troubleshooting, decision making process and continuous improvement.

2016 - 2018

Senior Industrial Process Engineer

Prolipropilenos de Venezuela (PROPILVEN)
Zulia, Venezuela

Ensuring the reliability, safety, and performance of products, systems, and processes within an organization. By proactively identifying and mitigating risks, implementing preventive measures, and driving continuous improvement, contributing with the long-term success and sustainability of the organization.

2011 - 2016

Senior Production Engineer

Corpoelec - ENELVEN
Zulia, Venezuela

Ensuring the reliable supply of high-quality water for power generation while minimizing environmental impact and maximizing operational efficiency. Expertising in water treatment processes, environmental compliance, and resource management.

2022

Agile Fundamental Certification
Coderhouse
Buenos Aires, Argentina

2008 - 2018

Master in Environmental Engineering
University of Zulia
Maracaibo, Venezuela

2005-2010

Petrochemical Engineering
UNEFA
Maracaibo, Venezuela

EDUCATION

Contact

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+351 960136461

Esposende, Braga - Portugal

[Linkedin Profile](#)



Personal skill

Leadership



Strategic Networking



Agile Fundamentals



AUTOCAD/SAP/POWER BI



English



Portuguese



Reference

Sisy Villasmil

Chemical Engineer, NOVATALENT

Valladolid, España

Phone: +34 634952436

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Paola Flores

Chemical Engineer, Dow Chemicals

Bahia Blanca, Argentina

Phone: +54 91134161351

Email: paoflores88@gmail.com



MARIA ARRIETA

Chemical Engineer

With over a decade of hands-on experience in chemical engineering, I bring a dynamic blend of skills honed through roles as a process engineer, quality engineer, and sales engineer. My journey in the realm of chemical engineering has equipped me with a profound understanding of industrial processes, quality management systems, and the intricacies of customer relations.

Contact

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+351 960136362
Esposende, Braga - Portugal
Linkedin Profile



Personal skill

Process Improvements	██████████
Projects	██████████
ISO Standards	██████████
Technical Commercial	██████████
English	██████████
Portuguese	██████████

Reference

Juan Liuzzi
Chemical Engineer, Quimica Anastacio
Buenos Aires, Argentina
Phone: +54 91168791022
Email: jandresliuzzi@gmail.com

Rahuel Chirinos
Chemical Engineer, Sentient
Bogota, Colombia
Phone: +54 91134543519
Email: ing.rchirinos@gmail.com



EXPERIENCES

2023 - Current Sales Engineer

The Qadesh Group OÜ
Tallinn, Estonia

Leverage technical expertise and sales acumen to drive revenue growth, build customer relationships, and deliver value-added solutions that address customer needs and challenges. Bridging the gap between technical capabilities and customer requirements, ultimately contributing to the success and profitability of the organization.

2023 - Current Customer Support Airbnb Inc.

Foundever Group
Porto, Portugal

Responsible for addressing and resolving user issues and concerns promptly. This includes troubleshooting technical problems, providing guidance on how to use the application effectively, and resolving any bugs or glitches that users may encounter.

2021 - 2022 Sales Engineer

M.C. Zamudio S.A.
Buenos Aires, Argentina

Develop proposals, quotes, and pricing strategies that align with customer requirements and budget constraints. Ensure that proposals are technically sound and meet customer expectations, ultimately contributing to the success and profitability of the organization.

2018 - 2021 Quality Responsible

M.C. Zamudio S.A.
Buenos Aires, Argentina

Ensure that quality is integrated into every aspect of the organization's processes, products, and services, ultimately contributing to customer satisfaction, operational excellence, and sustainable growth.

2012 - 2018 Senior Process Engineer

Poliiolefinas Internacionales S.A.
Maracaibo, Venezuela

Drive continuous improvement initiatives to enhance process efficiency, reliability, and safety. Analyze performance metrics, identify areas for optimization, and implement changes to achieve operational excellence

EDUCATION

2013 - 2017
Master in Chemical Engineering
University of Zulia
Maracaibo, Venezuela

2006 - 2012
Chemical Engineering
University of Zulia
Maracaibo, Venezuela



J DARIO VILLASMIL

Healthcare Business Developer

With over 23 years of experience serving as a medical chief officer for a diverse of sports teams, I have been committed to the intersection of sports medicine, healthcare management, and business development, driving initiatives that optimize the health, performance, and success of athletes and organizations alike. Expertising with athletes in Spain and Italy, Expertising in trading from China to LATAM

Contact

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Toledo, España

[Linkedin Profile](#)



Personal skill

Clinical Expertise



Sport Medicine Proficiency



Problem-Solving Abilities



Communication Skills



Strategic Networking



English



Reference

Marcial Trujillo

CEO, Global IGT Solutions

Phone: +1 9729776211

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Balmiro Villasmil

Mechanical Engineer, TQadesh Group

Phone: +34 - 638334556

Email: bvillasmil@icloud.com



EXPERIENCES

2023 - Current

Healthcare Business Developer

The Qadesh Group OÜ
Tallinn, Estonia

Driving growth, foster innovation, and enhance the company's position within the healthcare industry by identifying and capitalizing on business opportunities in medical care, occupational health, and sports medicined. Expertising in trading from ASIA to LATAM.

2019- Current

Medical Team Associate of Montakit Fuenlabrada ABC, Basketball

Montakit Fuenlabrada ACB, Basketball - Self Employed
España

Promoting the health, safety, and performance of the players, contributing to the success of the team on and off the basketball court.

2020 - 2022

Chief Medical Officer Eolo

Eolo-Kometa, - Self-employed
Italia

Ensuring the health, well-being, and performance of the cyclists. Ensuring the health, safety, and performance of the riders, while also upholding the highest standards of medical ethics and professionalism

2016 - Current

Chief Medical Officer RFEK

Real Federación de Karate - Self-employed
España

Ensuring the health, safety, and well-being of karate athletes within the federation. Eensuring that karate athletes can participate in a safe and supportive environment.

2008 - Current

Medical Surgeon - Labor and Sports Care Medicine

FREMAP - Self Employed
España

Managing musculoskeletal conditions and injuries in athletes and active individuals. Expertising in diagnosis, treatment, and prevention of injuries related to sports and physical activity.

2015 - 2016

Health Mediator

ICOMEN

España

2008 - 2009

Radiodiagnostic Image

FREMAP

España

1997 - 2003

Medical Surgeon

University of Zulia

Maracaibo, Venezuela

EDUCATION



HUMBERTO RINCON

Environmental and Agriculture Business Developer

With over 30 years in various domains, including cartography, drafting and design for agriculture and construction projects, as well as an agriculture business development. My proficiency in leveraging advanced mapping technologies and software has enabled me to provide invaluable insights and solutions to complex spatial challenges. Expertising in Venezuela, Canada, Haiti, Colombia.

Contact

hrincon_arrieta@hotmail.com

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Maracaibo, Zulia, Venezuela

[Linkedin Profile](#)

Personal skill

Leadership



Strategic Networking



Problem-Solving Abilities



AUTOCAD



English



French



Reference

Antonio J Rosillo P

Agronomist Engineer, Cowater

International

Phone: +1 5146797640

Email: rosillo_antonio@hotmail.com

Pedro Aguilar

Agronomist Engineer, University Zulia

Professor and Irriferca associate

Phone: +58 4162623843

Email: irriferca@gmail.com



EXPERIENCES

2023 - Current

Environmental and Agriculture Business Developer

The Qadesh Group OÜ
Tallinn, Estonia

Identifying opportunities for growth, establishing partnerships, and driving revenue generation in the agriculture industry while aligning with sustainability and environmental conservation goals.

2015 - 2023

Technical and Sales Manager

IRRIFERCA S.A.
Maracaibo, Venezuela

Combining technical expertise with sales acumen to drive product sales, support customers, and contribute to the growth and success of the company in the irrigation industry.

2018 - 2022

Draftsman and designer

SNC LAVALIN INTERNACIONAL,
Bogota, Colombia

Planning, design, and implementation of efficient water distribution for agricultural purposes. Translating engineering concepts into practical solutions that enhance agricultural productivity, promote water efficiency, and support sustainable land use practices. Expertising in production of crop and soil.

2012 - 2013

Draftsman and designer

LGL S.A (local partner SNC Lavalin)
Haiti

Planning, design, and implementation of efficient water distribution for agricultural purposes. Translating engineering concepts into practical solutions that enhance agricultural productivity, promote water efficiency, and support sustainable land use practices

1992 - 2012

Cartography and Geomatics Coordinator

PLANIMARA C.A.
Zulia, Venezuela

Leveraging spatial data and GIS technologies to support sustainable agricultural practices, land use planning, environmental management, and community development initiatives.

2005-2010

Higher Technician Environmental Evaluation

University UBV
Venezuela

2001

Advanced Technician Cartography and Blueprint Reading

Alejandro de Humboldt Polytechnic
Maracaibo, Venezuela

2001

Advanced Technician Topographic

Alejandro de Humboldt Polytechnic
Maracaibo, Venezuela

EDUCATION



NENMA MEDRANO

Legal Advisor

with extensive experience in providing expert legal advice and strategic solutions. She serves as a Legal Advisor at The Qadesh Group OÜ, offering compliance guidance and corporate governance support.



Contact

nenma_medrano@hotmail.com

+58 4146658896

Zulia, Venezuela

[Linkedin Profile](#)

Personal skill

Analytical Thinking



Communication Skills



Problem-Solving Abilities



Attention to Detail



Confidentiality



English



Reference

Humberto Rincon

Petrochemical Engineer

Esposende, Portugal

Phone: +351 960136461

Email: theqadesh@gmx.com

Balmiro Villasmil

Mechanical Engineer

Toledo, España

Phone: +17864100704

Email:sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current

Legal Advisor

The Qadesh Group OÜ
Tallinn, Estonia

Providing expert legal advice and strategic guidance to ensure compliance with laws and regulations. Assisting in drafting and reviewing contracts, resolving legal disputes, and advising on corporate governance. Staying up-to-date with legal developments and offering solutions to mitigate risks, while aligning with business objectives and safeguarding the company's interests.

1985 - Current

Independent Legal Consultant

Independent
Venezuela

Providing expert legal advice and guidance on various legal matters, typically on a freelance or contract basis. Assessing legal issues, drafting contracts, and offering strategic solutions tailored to client needs. Staying current with laws and regulations to ensure compliance and mitigate potential legal risks.

1985 - 2002

Legal Advisor to Legislative Committees

Legislative Council of Zulia State
Zulia, Venezuela

Providing legal counsel and expertise to support legislative processes. Drafting and reviewing legal documents, advising on proposed legislation, and ensuring compliance with legal standards. Assisting in legal research, analyzing laws, and helping develop policies that align with constitutional and statutory requirements.

1985 - 2000

School Academic Coordinato

General Rafael Urdaneta School
Zulia, Venezuela

Developing and implementing the curriculum, supporting and training teachers, and monitoring student performance. Ensuring effective communication between teachers, parents, and administration while overseeing classroom activities and assessments. Managing resources and ensuring adherence to educational standards and policies.

EDUCATION

1983

Law Degree

University of Zulia

Zulia, Venezuela



MARIA JOSE MEDRANO

Customer Service and Logistics Analyst

I am a detail-oriented Customer Service and Logistics Analyst with strong analytical and problem-solving abilities. By leveraging strategic guidance and clear communication, I effectively understand customer needs and deliver tailored solutions. My experience ensures efficient analysis and provides actionable insights that drive client satisfaction and business success.

Contact

mariajrinconmedrano@gmail.com
+58 4128425134
Zulia, Venezuela
[Linkedin Profile](#)



Personal skill

Analytical Thinking ██████████
Communication Skills ██████████
Problem-Solving Abilities ██████████
Attention to Detail ██████████
Organization ██████████
English ██████████

Reference

Humberto Rincon
Petrochemical Engineer
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Email: theqadesh@gmx.com

Balmiro Villasmil
Mechanical Engineer
Toledo, España
Phone: +17864100704
Email:sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current
Customer Service and Logistics Analyst
The Qadesh Group OÜ
Tallinn, Estonia

Ensuring seamless communication between customers and the logistics team. Managing order processing, tracking shipments, and resolving customer inquiries. Analyzing logistics data to enhance efficiency and improve customer satisfaction.

2021 - Current
Independent Marketing and Design Consultant
Independent
Venezuela

Providing strategic marketing guidance and creative design solutions to businesses. Developing and implementing marketing strategies, creating visual designs, and strengthening brand identity. Conducting market research, analyzing trends, and offering customized recommendations to foster business growth.

EDUCATION

Current
Diploma in Marketing
Rafael Belloso Chacin University
Zulia, Venezuela

2021
Bachelor's Degree in Fine Arts
Cecilio Acosta University (UNICA)
Zulia, Venezuela



ARNALDO FIGUEROA

Technical Advisor Associate

I am an Industrial Engineer with solid experience leading operations, engineering projects, and technical management across industrial, food, and petrochemical sectors.

I excel at coordinating multidisciplinary teams, optimizing processes, and ensuring full compliance with international quality and safety standards.

Currently, I serve as a Technical Advisor Associate at The Qadesh Group OÜ, supporting engineering installations, audits, and cost-efficient project execution.

Contact

arnaldofigueroa@hotmail.com

+4143828102

+4145924780

Valencia, Venezuela

[Linkedin Profile](#)

Personal skill

Technical Proficiency ██████████

Leadership/ Supervision ██████████

Problem-Solving Abilities ██████████

Project Management Skills ██████████

Customer Focus ██████████

English ██████████

Reference

Humberto Rincon

Petrochemical Engineer

Esposende, Portugal

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Balmiro Villasmil

Mechanical Engineer

Toledo, España

Phone: +17864100704

Email:sales.theqadesh@gmx.com



EXPERIENCES

2024 - Current
Technical Advisor Associate
The Qadesh Group OÜ
Tallinn, Estonia

Responsible for coordinating engineering and installation projects, managing required materials, equipment, and fabrication processes while maintaining communication with clients and suppliers. Also supports quality audits under international standards and updates administrative procedures to ensure high quality and strict cost control.

2022 -2024
General Manager

Sudicos Alimentos, C.A.
Carabobo, Venezuela

Responsible for directing and coordinating daily order fulfillment for major accounts, ensuring raw material supply, monitoring consumption, and maintaining process safety and quality standards. Also conducts internal audits, supports external client audits, and implements improvements in infrastructure, logistics, workplace safety, and overall quality.

2015 -2018
Director

Metalmecánica VNC C.A.
Carabobo, Venezuela

Responsible for directing and coordinating activities across Design, Raw Materials, Supplies, Planning, Production, Maintenance, and Logistics for the manufacturing and assembly of traditional metal-mechanical products for the hardware and construction sectors, as well as new developments for the industrial machinery and automotive sectors. Also ensures seamless collaboration among departments to meet production goals and support innovation.

2014 - 2015
Operation Manager

CSN
Carabobo, Venezuela

Responsible for overseeing plant operations during the government-mandated asset transfer to CSN and coordinating maintenance, technological improvements, personnel training, and process adaptation for new products.

2009 - 2014
Operation Manager

Ceproca
Carabobo, Venezuela

Responsible for coordinating all plant operations, overseeing production, safety, and quality programs, managing budgets and operational performance, monitoring key metrics, investigating incidents, and implementing process improvements in line with quality and operational standards.

EDUCATION

1998
Industrial Engineer
University of Carabobo
Valencia, Venezuela



ALBERTO CORDOVA

Chemical Engineer

Broad-based Process Engineering experience in Oil & Gas, Petrochemical, and (Bio)energy industries. Skilled in process simulation, hydraulic evaluation, and troubleshooting for production optimization. Strong leadership in multidisciplinary teams for technology selection, FEED, EPC, and project management. Extensive expertise in Mass Balances for the power generation sector and tank farm operations.

Contact

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Maracaibo, Venezuela

[Linkedin Profile](#)



Personal skill

Process Improvements	██████████
Projects	██████████
ISO Standards	██████████
Problem-Solving Abilities	██████████
Project Management Skills	██████████
English	███████████

Reference

Humberto Rincon

Petrochemical Engineer

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Balmiro Villasmil

Mechanical Engineer

Toledo, España

Phone: +17864100704

Email:sales.theqadesh@gmx.com



EXPERIENCES

2025 - Current

Technical Advisor Associate/ Process Engineering

The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in matters related with Health, Safety, and Environment (HSE), process engineering, and project manager in oil and gas industry, as well, in other multiple industries.

2023 - 2024

Process Engineer

Euroden SL,
Madrid, Spain

Reviewed process data sheets, PFDs, MSDs, P&IDs, and mechanical designs for static/rotating equipment and instrumentation. Proficient in Aspen HYSYS, HTRI, and SPI for chemical and instrumentation processes; experienced in multidisciplinary teams and FEED/PDP stages. Successfully corrected Process Control Instrument loops in a Polypropylene Plant Project, ensuring operational accuracy.

2013 - 2023

Process Engineer/Supervisor.

Petroregional del Lago, JV between France's Maurel & Prom, and Venezuela's PDVSA CVP,
Maracaibo, Venezuela.

Executed advanced (bio)chemical simulations, hydraulic evaluations, CFD analyses, and equipment design using Aspen and ANSYS, aligned with ISO, API, and ASME standards. Led conceptual engineering to optimize oil & gas production and ensure safety through PHA and HAZOP risk assessments. Delivered a complete conceptual design project and earned 3.2 CEUs from AspenTech. Developed a crude blending model validated by Shell PTU. Extensive expertise in Mass Balances for power generation and tank farm operations, enabling improved efficiency, reliability, and process control.

2023 - Current

Enviromental Analyst

Petroregional del Lago, JV between Shell E&P and Venezuela's PDVSA CVP
Maracaibo, Venezuela.

Estimated environmental performance indicators such as SO₂ emissions, GHG potential, gas flaring, and waste disposal; optimized aerobic reactors for wastewater treatment. Advised on shutdown/maintenance impacts, reported annual GHG emissions, and evaluated green projects. Proposed sustainable production pathways; received Award of Merit at PDVSA for environmental performance contributions.

2005 - 2012

Master in Enviromental Engineering

University of Zulia
Maracaibo, Venezuela

1997 - 2004

Chemical Engineering

University of Zulia
Maracaibo, Venezuela

EDUCATION



CARLOS CEPEDA

Technical Advisor Associate

With over 15 years of experience in maintaining and repairing critical equipment and systems in power generation plants. From overseeing the maintenance of complex machinery to leading teams in executing maintenance programs. I have a commitment to ensuring the reliability, efficiency, and safety of critical assets. Expertising in Venezuela, Trinidad & Tobago, Curaçao, and USA. Expertising in maintenance of GE, Dresser Rand and Siemens Turbines.

Contact

cepedam23@gmail.com

turbicepeda@gmail.com

+58 4121719936

Maracaibo, Venezuela

[LinkedIn Profile](#)

Personal skill

Technical Proficiency



Leadership/ Supervision



Problem-Solving Abilities



Project Management Skills



Customer Focus



English



Reference

Humberto Rincon

Petrochemical Engineer

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Balmiro Villasmil

Mechanical Engineer

Toledo, España

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EXPERIENCES

2023 - Current

Technical Advisor Associate

The Qadesh Group OÜ

Tallinn, Estonia

Providing expert guidance and leadership in matters related with maintenance and installation of equipment in power generation systems and others industries.

2020

Senior Maintenance Mechanic

TurboPre Services C.A.

Venezuela

Ensuring the reliable operation, maintenance, and repair of mechanical equipment critical to electricity production. Expertising in maintenance of turbines Dresser Rand at Refinery "El Palito"

2019

Maintenance Mechanic Supervisor

TSM

Curaçao

Leading and managing the maintenance activities necessary to ensure the reliable operation of mechanical systems and equipment. Promoting safety, optimizing maintenance practices, and supporting the overall performance of the power generation plant. Expertise in the maintenance of GE Turbines. Model MS5001(FREN 5)

2017 - 2018

Maintenance Mechanic Supervisor

TSM

Trinidad & Tobago

Leading and managing the maintenance activities necessary to ensure the reliable operation of mechanical systems and equipment. Promoting safety, optimizing maintenance practices, and supporting the overall performance of the power generation plant. Expertise in the maintenance of GE 7001EA turbines.

2016

Senior Maintenance Mechanic

Centro Tecnológico de Turbinas

Zulia, Venezuela

Expertising in Maintenance of GE Turbines Model MS5001 (PV07)

2005

Senior Maintenance Mechanic

Corpoelec - ENELVEN

Zulia, Venezuela

Ensuring the reliable operation, maintenance, and repair of mechanical equipment critical to electricity production. Maintaining equipment integrity, minimizing downtime, and maximizing plant efficiency while prioritizing safety and regulatory compliance. Expertising in Planta TermoZulia — 650 MW. Inspection and Commissioning of the TM2500 at the GE Office in Texas, USA.

2021

General Electric (GE) Grouped Core Field EHS Courses

Maracaibo, Venezuela

2009

Industrial Maintenance Technician

CUNIBE

Maracaibo, Venezuela

EDUCATION



JEAN MELENDEZ

Technical Advisor Associate

With more than 20 years of experience in maintaining and repairing critical equipment and systems in power generation plants. From overseeing the maintenance of complex machinery to leading teams in executing maintenance programs. I have a commitment to ensuring the reliability, efficiency, and safety of critical assets. Expertising in Venezuela. Expertising in maintenance of GE, Dresser Rand and Siemens Turbines.

Contact

jeancmelendez2010@gmail.com

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Maracaibo, Venezuela

Linkedin Profile



Personal skill

Technical Proficiency	████████████████████
Leadership/ Supervision	████████████████████
Problem-Solving Abilities	████████████████████
Project Management Skills	████████████████████
Customer Focus	████████████████████
English	██████████████████

Reference

Humberto Rincon
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EXPERIENCES

2025 - Current
Technical Advisor Associate
The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in matters related with maintenance and installation of equipment in power generation systems and others industries.

2020 -2025
Senior Maintenance Mechanic
TurboPre Services C.A.
Venezuela

Ensuring the reliable operation, maintenance, and repair of mechanical equipment critical to electricity production. Expertising in maintenance of turbines Dresser Rand at Refinery "El Palito"

2008 -2018
Senior Maintenance Mechanic
Corpoelec - ENELVEN
Zulia, Venezuela

Ensuring the reliable operation, maintenance, and repair of mechanical equipment critical to electricity production. Maintaining equipment integrity, minimizing downtime, and maximizing plant efficiency while prioritizing safety and regulatory compliance. Expertising in Planta TermoZulia — 650 MW. Inspection and Commissioning of the TM2500 at the GE Office in Texas, USA.

2006 - 2008
Maintenance Mechanic
Tecnomecanica Industrial C.A
Zulia, Venezuela

Responsible for performing preventive and corrective maintenance on industrial machinery and equipment. Diagnoses mechanical failures, carries out repairs, and ensures proper installation, alignment, and calibration of systems. Operates tools and instruments to guarantee efficiency and reliability of operations. Maintains compliance with safety standards and company procedures. Supports continuous improvement and collaborates with engineers to reduce downtime.

2001 - 2002
Maintenance Mechanic
Panamco Venezuela (Coca-Cola)
Zulia, Venezuela

Performs preventive and corrective maintenance on industrial machinery, diagnosing and repairing mechanical failures. Ensures proper installation, alignment, and calibration of equipment while following safety standards. Collaborates with engineers to improve reliability and reduce downtime.

EDUCATION

2001-2003
Mechanical Maintenance Technician
Industrial Training Center (INCE)
Maracaibo, Venezuela



EDGAR LOPEZ

Technical Advisor Associate

Electrical Engineer with 34 years of experience in power generation and Oil & Gas, specializing in commissioning, maintenance, and reliability of gas turbines and substations. Led major recovery projects, including the Termozulia complex, ensuring operational excellence and performance optimization. Proven leader in managing technical teams and critical assets across global energy operations.

Contact

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Maracaibo, Venezuela

[Linkedin Profile](#)



Personal skill

Technical Proficiency	████████████████████
Leadership/ Supervision	████████████████████
Problem-Solving Abilities	████████████████████
Project Management Skills	████████████████████
Customer Focus	████████████████████
English	██████████████████

Reference

Humberto Rincon
Petrochemical Engineer
Esposende, Portugal
Phone: +351 960136461
Email: sales.theqadesh@gmx.com

Balmiro Villasmil
Mechanical Engineer
Toledo, España
Phone: +17864100704
Email:sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current
Technical Advisor Associate
The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in the maintenance and installation of equipment for power generation systems and various industrial sectors, while driving operational excellence at North American Blue Energy Petroleum.

2018-2024
Electrical Maintenance Supervisor
Centro Tecnológico de Turbinas
Zulia, Venezuela

experience in power generation systems, equipment maintenance, and start-up operations. Skilled in managing preventive, corrective, and predictive maintenance plans to ensure system reliability and safety. Strong leadership, team coordination, and adaptability across multiple work sites.

1992-2018
Maintenance Planning Manager
Corpoelec - ENELVEN
Zulia, Venezuela

Electrical Engineer with 34 years of experience in the energy sector, including 26 years with ENELVEN (now CORPOELEC).

Throughout my career, I have held key roles in planning, monitoring, and executing electrical maintenance in both thermal power plants and oil facilities. I bring a proven track record of delivering operational excellence, coordinating commissioning activities, and ensuring the reliability of critical assets.

Notably, I played a leading role in the recovery of the "G/J Rafael Urdaneta" Thermoelectric Complex (Termozulia), overseeing commissioning tests, start-up, and maintenance of GE Frame 5, TM2500, FT8, and Titan 130 gas turbine generators, among others. My expertise extends across the operation, performance optimisation, and reliability of power generation units, while directing technical human resources and implementing corrective, preventive, and predictive maintenance strategies.

I have demonstrated strong problem-solving capabilities in complex electrical systems, including combined-cycle power plants up to 1,200 MW, ensuring stability, efficiency, and compliance with performance guarantees. In parallel, I have extensive cross-sector experience in both the power generation and Oil & Gas industries, particularly in the design, operation, and maintenance of substations at 6.9 / 13.8 / 34.5 / 115 / 138 / 230 kV.

With a global outlook and hands-on leadership, I excel in bridging technical and operational demands, driving results in challenging environments, and ensuring reliable energy supply under demanding regulatory and industrial frameworks.

EDUCATION

2009
Electrical Engineering
Instituto Universitario Politécnico Santiago Mariño
Maracaibo, Venezuela



REYNER RINCON

Technical Advisor Associate

With 10 years of experience in the engineering field, and technical Advisor with a strong background in power generation systems and industrial maintenance. Proven experience in logistics, procurement, and multidisciplinary installations including HVAC and solar. Adept at leading technical teams and delivering efficient, high-quality solutions across global markets.

Contact

r.rincon9000@gmail.com
+58 4125384539
Maracaibo, Venezuela
Linkedin Profile



Personal skill

Technical Proficiency	██████████
Leadership/ Supervision	██████████
Problem-Solving Abilities	██████████
Project Management Skills	██████████
Customer Focus	██████████
English	███████

Reference

Humberto Rincon
Petrochemical Engineer
Esposende, Portugal
Phone: +351 960136461
Email: sales.theqadesh@gmx.com

Balmiro Villasmil
Mechanical Engineer
Toledo, España
Phone: +17864100704
Email:sales.theqadesh@gmx.com



EXPERIENCES

2025 - Current
Technical Advisor Associate
The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in matters related with maintenance and installation of equipment in power generation systems and others industries.

2019-2024
Fiel Engineer

Centro Tecnológico de Turbinas
Zulia, Venezuela

Experienced in logistics, procurement, and inventory management for construction projects, leading teams to meet deadlines, quality, and cost goals. Skilled in supplier management and post-purchase follow-ups. Knowledgeable in reading blueprints and proficient in electrical, plumbing, HVAC, gas installations, and solar systems.

EDUCATION

2019
Higher University Technician in Instrumentation.
Instituto Universitario De Tecnologia Pedro Emilio Coll
Maracaibo, Venezuela

2015
Industrial Engineering
Instituto Universitario De Tecnologia Pedro Emilio Coll
Maracaibo, Venezuela



WISMER PERDOMO

Technical Advisor Associate

With over 35 years of experience in maintaining and repairing critical equipment and systems in power generation plants. From overseeing the maintenance of complex machinery to leading teams in executing maintenance programs. I have a commitment to ensuring the reliability, efficiency, and safety of critical assets.



EXPERIENCES

2025 - Current
Technical Advisor Associate
The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in matters related with planning, maintenance and installation of equipment in power generation systems and others industries.

2020 -2025
Operations Manager
Servicios Generales PV, C.A.
Venezuela

Oversees daily operations and ensures efficient management of company resources and services. Leads teams, coordinates workflows, and implements operational strategies to achieve organizational goals. Monitors compliance with company policies and industry standards while optimizing productivity and service quality.

2018 -2020
Electrical Maintenance Supervisor
Centro Tecnológico de Turbinas, CTT C.A.
Zulia, Venezuela

Responsible for overseeing the operation, maintenance, and repair of distribution power lines in the Lagunillas and Bachaquero fields. This role ensures the safe and reliable delivery of electricity by supervising maintenance teams, coordinating field work, and implementing preventive and corrective maintenance plans. The supervisor monitors compliance with safety regulations, company policies, and technical standards, while collaborating with engineers, contractors, and other stakeholders to optimize system performance and minimize service interruptions.

1988 - 2018
Western Transmission Regional Management
Corpoelec - ENELVEN
Zulia, Venezuela

Oversees the planning, operation, and maintenance of the electrical transmission network in the Western region of Zulia. Responsible for ensuring the reliable and efficient delivery of electricity by leading technical teams, coordinating maintenance schedules, and implementing infrastructure improvements. Monitors compliance with safety standards, regulatory requirements, and company policies, while collaborating with engineers, contractors, and other stakeholders to optimize system performance and minimize service interruptions.

1995
Mechanical Maintenance Technician
Industrial Training Center (INCE)
Maracaibo, Venezuela

2010
Diploma in Energy Optimization
Rafael María Baralt University (UNERMB)
Maracaibo, Venezuela

EDUCATION



Contact

wismerperdomo@gmail.com

+4144333419

+4129494451

Maracaibo, Venezuela

Linkedin Profile

Personal skill

Technical Proficiency ██████████

Leadership/ Supervision ██████████

Problem-Solving Abilities ██████████

Project Management Skills ██████████

Customer Focus ██████████

English ██████████

Reference

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Petrochemical Engineer

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Balmiro Villasmil

Mechanical Engineer

Toledo, España

Phone: +17864100704

Email:sales.theqadesh@gmx.com



JAIRO SANCHEZ

Technical Advisor Associate

With over 30 years of experience in maintaining and repairing critical equipment and systems in power generation plants. From overseeing the maintenance of complex machinery to leading teams in executing maintenance programs. I have a commitment to ensuring the reliability, efficiency, and safety of critical assets. Expertising in Venezuela and Kuwait. Expertising in maintenance of GE and Siemens Turbines.

Contact

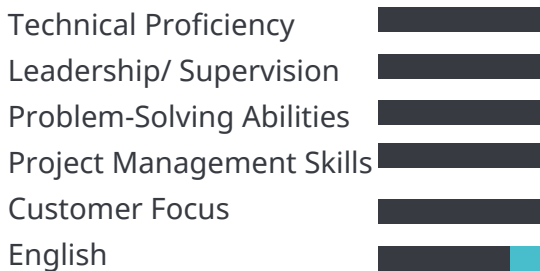
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Maracaibo, Venezuela

[Linkedin Profile](#)

Personal skill



Reference

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Mechanical Engineer
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Phone: +17864100704
Email:sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current

Technical Advisor Associate

The Qadesh Group OÜ

Tallinn, Estonia

Providing expert guidance and leadership in matters related with maintenance and installation of equipment in power generation systems and others industries.

2023

Project Manager

YP Briatain (Energy, oil, Gas & Constructions)

Caracas, Venezuela

Leading and coordinating all aspects of a project to ensure its successful delivery within scope, time, budget, and quality constraints. Expertising in installation of a pumping station of a fire protection system of the Monte Bello subway station.

2020 - Current

Senior Maintenance Technician

TurboPre Services C.A.

Venezuela

Ensuring the reliable operation, maintenance, and repair of mechanical equipment critical to electricity production. Expertising in maintenance of turbines for generation of 18MW in Refinery "El Palito" and units GE 7FA, GE 7EA, Siemens SGT6-5000FD2 for generation of 85 MW and 165MW.

2018 - 2020

Senior Maintenance Technician

TSK Electronica y Electricidad

Kuwait

Ensuring the reliable operation, maintenance, and repair of mechanical equipment critical to electricity production. Maintaining equipment integrity, minimizing downtime, and maximizing plant efficiency while prioritizing safety and regulatory compliance. Expertising with Solar Plant.

2000 - 2018

Senior Maintenance Mechanic Supervisor

Corpoelec - ENELVEN

Zulia, Venezuela

Leading and managing the maintenance activities necessary to ensure the reliable operation of mechanical systems and equipment. Promoting safety, optimizing maintenance practices, and supporting the overall performance of the power generation plant. Expertising in General Rafael Urdaneta Complex - 1300 MW.

1992 - 2000

Senior Maintenance Mechanic

Corpoelec - ENELVEN

Zulia, Venezuela

Ensuring the reliable operation, maintenance, and repair of mechanical equipment critical to electricity production. Maintaining equipment integrity, minimizing downtime, and maximizing plant efficiency while prioritizing safety and regulatory compliance. Expertising in Planta Ramón Laguna — 650 MW.

EDUCATION

2021

General Electric (GE) Grouped Core Field EHS Courses

Maracaibo, Venezuela

1991

Industrial Maintenance Technician

INCES

Maracaibo, Venezuela



SERGIO RUBINI

Technical Advisor Associate

Highly experienced Technical Advisor specializing in steam turbines, gas turbines, compressors, and rotating equipment across the Oil & Gas and Power Generation sectors. Over 15 years delivering maintenance, installation, troubleshooting, and commissioning services worldwide for leading OEMs. Founder of TASP, providing high-quality technical support through highly skilled specialists to ensure reliable and efficient project execution.

Contact

serrubini@taspsolutions.com

+39 3665386606

Genoa, Italy

[Linkedin Profile](#)



Personal skill

Technical Proficiency	██████████
Leadership/ Supervision	██████████
Problem-Solving Abilities	██████████
Project Management Skills	██████████
Customer Focus	██████████
English	██████████

Reference

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Balmiro Villasmil
Mechanical Engineer
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EXPERIENCES

2018 - Current

Owner - CEO

TASP TECHNICAL ADVISOR SRL

Genoa, Italy

I lead an international technical service company specializing in maintenance, installation, troubleshooting, and commissioning of steam turbines, gas turbines, compressors, and gearboxes. I have managed critical outages and complex projects worldwide for major OEMs such as Baker Hughes, Siemens, Elliott, and Franco Tosi. My role includes acting as Technical Advisor, Technical Leader, and Site Manager across diverse industrial plants. I also provide specialized gearbox expertise and coordinate high-skilled technicians for rotating equipment services. Through strategic partnerships, I expanded TASP's capabilities, strengthening its reputation for delivering reliable, high-quality technical support.

20014-2018

Mechanical Supervisor

GE

Responsible for the assembly, machining, and testing of steam turbine products. I led teams, building a strong foundation in steam turbine technology and fast mechanical problem-solving. I participated in major outages and overhauls for biomass plants, petrochemical plants, recycling facilities, and power stations across Europe. This experience strengthened my skills in team management, technical precision, and quality control. Fincantieri marked the beginning of my turbomachinery career and laid the groundwork for my future international expertise.

2003-2014

Mechanical Supervisor

Fincantieri

Genoa, Italy

Responsible for the assembly, machining, and testing of steam turbine products. I led teams of up to 30 technicians in workshop activities, building a strong foundation in steam turbine technology and fast mechanical problem-solving. I participated in major outages and overhauls for biomass plants, petrochemical plants, recycling facilities, and power stations across Europe. This experience strengthened my skills in team management, technical precision, and quality control. Fincantieri marked the beginning of my turbomachinery career and laid the groundwork for my future international expertise.



JOSE ARRIETA

Chemical Engineer

With over 22 years of experience as an Chemical Engineer and my diverse experience across various engineering roles has equipped me with a robust skill set and a comprehensive understanding of chemical engineering principles and practices. I am passionate about leveraging my expertise to drive continuous improvement and achieve outstanding results in all projects I undertake.

Contact

josraf76@gmail.com

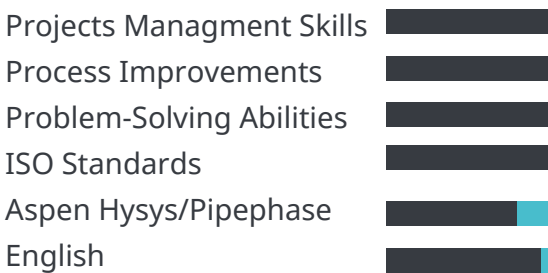
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Texas, USA

[Linkedin Profile](#)



Personal skill



Reference

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 Phone: +17864100704
 Email:sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current Technical Advisor Associate

The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in matters related with Health, Safety, and Environment (HSE), process engineering, and project manager in oil and gas industry, as well, in other multiple industries.

2021 - 2023 Field and HSE Inspector

Beacon Industrial Cleaning LLC
USA

Maintaining the quality and efficiency of cleaning services, ensuring that clients are satisfied with the results. Ensuring the health and safety of employees and clients, as well as minimizing the environmental impact of cleaning operations.

2019 - 2020 Field Inspector

VICA AOI SRL
Buenos Aires, Argentina

Maintaining the integrity and success of electronic and instrument projects, ensuring they are completed on time, within budget, and to the highest quality and safety standards and specifications

2004 - 2019 Lead Commissioning Engineer and Senior Process Engineer

Petróleos de Venezuela S.A., PDVSA
Zulia, Venezuela

Overseeing the commissioning process of projects related to oil, gas, and petrochemical facilities. Ensuring that systems and equipment are installed, tested, and operated according to project specifications and safety standards. Expertising using a software like SimSci Pipephase simulator and Aspen Hysys for scheduled MOC or updating refineries or gas treatment plants operations.

2002 - 2003 Lab and Field Engineer

Champion Technologies
Zulia, Venezuela

Sampling, testing, analyzing, and ensuring compliance with industry standards and regulatory requirements. Experience with sampling and analyzing light and medium crude oil belonging to Alturitas Oil Fields in Rosario de Perija (BP) and West Tarra Oil Field (Tecpetrol) in Casigua, also in wells controlled by Perez Companc in Maracaibo Lake.

2003 - 2007 Master in Environmental Engineering

University of Zulia
Maracaibo, Venezuela

1992 - 2002 Chemical Engineering

University of Zulia
Maracaibo, Venezuela

EDUCATION



WILLIAM PEREZ

Technical Advisor Associate

With over 17 years of experience, I specialize in supervising the installation, maintenance, and optimization of instrumentation and control systems, ensuring efficiency, reliability, and compliance across various industries. Expertise in Venezuela and India. Expertise in maintenance and operation of GE and Siemens Turbines. Models GE TM2500, GE-MS - 7001EA, GE-MS - 7001FA, SGT6-5000F, PRATT & WITNEY FT8 Aero derivative turbine.

Contact

williamsjpn@gmail.com

+58 4122109136

+58 4146396699

Maracaibo, Venezuela

[LinkedIn Profile](#)

Personal skill

Technical Proficiency

Leadership/ Supervision

Problem-Solving Abilities

Project Management Skills

Customer Focus

English



Reference

Humberto Rincon

Petrochemical Engineer

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Phone: +351 960136461

Email: theqadesh@gmx.com

Balmiro Villasmil

Mechanical Engineer

Toledo, España

Phone: +17864100704

Email:sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current

Technical Advisor Associate

The Qadesh Group OÜ

Tallinn, Estonia

Providing expert guidance and leadership in the maintenance, installation, and optimization of instrumentation and control systems in power generation plants and various other industries.

2022 - 2024

Supervisor of Instrumentation and Control

Turbine Total Service, CA.

Zulia, Venezuela

Overseeing the installation, maintenance, and operation of instrumentation and control systems within an industrial facility. This role involves managing a team of technicians, ensuring that all systems function properly, and maintaining compliance with industry standards and safety regulations. Expertise in maintenance and operation of GE and Siemens Turbines. Models GE-MS - 7001FA, and SGT6-5000F.

2021 -2022

Senior Instrumentation Technician

HSH TRADE LIMITED

India

Overseeing the installation, calibration, maintenance, and troubleshooting of all instrumentation systems that control and monitor critical operations within the plant. Expertise in the maintenance of Siemens Turbines. Model SGT6-5000F.

2011 - 2018

Senior Instrumentation Technician

Corpoelec - ENELVEN

Zulia, Venezuela

Overseeing the installation, calibration, maintenance, and troubleshooting of all instrumentation systems that control and monitor critical operations within the plant. Ensuring that all instrumentation devices and control systems are functioning optimally to support safe and efficient plant operations. Expertise in maintenance and operation of GE and Siemens Turbines. Models GE TM2500, GE-MS - 7001EA, GE-MS - 7001FA, SGT6-5000F, PRATT & WITNEY FT8 Aero derivative turbine

2007 -2011

Senior Instrumentation Technician

Consulting firms (COPLAN, VAMECA, CIVIMECA

Venezuela

Managing of installation, calibration, maintenance, and troubleshooting of complex instrumentation systems, ensuring the successful execution of projects while adhering to safety and quality standards. Expertise in construction of steam boiler for the asphalt Refining Process.

EDUCATION

2009

SHE Diploma

University Institute of Technology READIC

Maracaibo, Venezuela

2007

Associate's Degree in Instrumentation

University Pedro Emilio Coll

Maracaibo, Venezuela



ROBERTO GARCIA
Mechanical Engineer

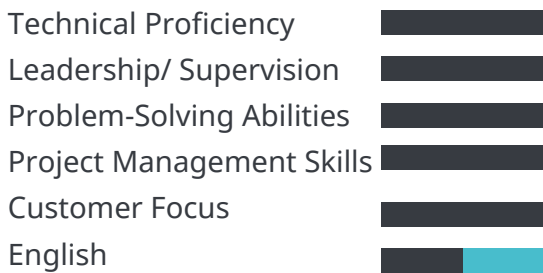
With over 15 years of experience in maintaining and repairing critical equipment and systems in power generation plants. From overseeing the maintenance of complex machinery to leading teams in executing maintenance programs. I have a commitment to ensuring the reliability, efficiency, and safety of critical assets. Expertising in maintenance of GE, and Siemens Turbines.

Contact

Robert.gp16@gmail.com
+34 603423871
España
[Linkedin Profile](#)



Personal skill



Reference

Humberto Rincon
Petrochemical Engineer
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Balmiro Villasmil
Mechanical Engineer
Toledo, España
Phone: +17864100704
Email:sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current

Technical Advisor Associate

The Qadesh Group OÜ
Tallinn, Estonia
Providing expert guidance and leadership in matters related with maintenance and installation of equipment in power generation systems and others industries.

2022 - 2024

Maintenance Mechanic Supervisor

PDVSA
Falcon, Venezuela

Leading and managing the maintenance activities necessary to ensure the reliable operation of mechanical systems and equipment. Promoting safety, optimizing maintenance practices, and supporting the overall performance of the power generation plant. Expertise in the maintenance of GE and Siemens Turbines.

2009 - 2022

Maintenance Engineer

Corpoelec - ENELVEN
Falcon, Venezuela

Overseeing the reliability and efficiency of gas turbine operations and ensuring optimal performance through proactive maintenance strategies. Expertise in Siemens and GE turbines.

2009

QA/QC Inspector

CISIVEN
Falcon, Venezuela

Responsible for supervising the construction and installation of the piping network for various fluids required for the operation of gas turbine generators at the Josefa Camejo Corpoelec plant. This role involves ensuring that all construction activities comply with quality standards, safety regulations, and project specifications

EDUCATION

2009

Mechanical Engineer
National Experimental University Francisco de Miranda
Falcon, Venezuela



CARLOS GALINDO

Technical Advisor Associate

With over 19 years of experience, I specialize in supervising the installation, maintenance, and optimization of instrumentation and control systems, ensuring efficiency, reliability, and compliance across various industries. Expertise in Venezuela and France. Expertise in PLC, DCS CENTUM 3000- YOKOGAWA, DCS Siemens T3000. Expertise in maintenance and operation of GE and Siemens Turbines.

Contact

carlosgalindochirinos@gmail.com

+39 3515331390

Italia

[Linkedin Profile](#)



Personal skill

- Technical Proficiency
- Leadership/ Supervision
- Problem-Solving Abilities
- Project Management Skills
- Customer Focus
- English

Reference

Humberto Rincon
 Petrochemical Engineer
 Esposende, Portugal
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Balmiro Villasmil
 Mechanical Engineer
 Toledo, España
 Phone: +17864100704
 Email:sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current

Technical Advisor Associate

The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in the maintenance, installation, and optimization of instrumentation and control systems in power generation plants and various other industries.

2022 - 2024

Supervisor of Instrumentation and Control

TurboPre Services C.A.
Venezuela

Overseeing the installation, calibration, maintenance, and troubleshooting of all instrumentation systems that control and monitor critical operations within the power generation plant. Expertise in maintenance and operation of GE and Siemens Turbines.

2019 -2020

Senior Instrumentation Technician

OLEOGROUP
Francia

Overseeing the installation, calibration, maintenance, and troubleshooting of all instrumentation systems that control and monitor critical operations within the plant.

2005 -2018

Supervisor of maintenance - Instrumentation and Control

Corpoelec - ENELVEN
Zulia, Venezuela

Overseeing the installation, maintenance, and operation of instrumentation and control systems within an industrial facility. This role involves managing a team of technicians, ensuring that all systems function properly, and maintaining compliance with industry standards and safety regulations. Expertise in PLC, DCS CENTUM 3000- YOKOGAWA, DCS Siemens T3000. Expertise in maintenance and operation of GE and Siemens Turbines.

EDUCATION

2007 - 2010

Associate's Degree in Instrumentation
Technological Institute
Venezuela



JACKSON PEREZ

Energy Consultant Associate

With over three decades of extensive experience in the Oil and gas industry and in the esteemed Ministry of Petroleum in Venezuela. I have had the opportunity to contribute at a macro level, shaping policies, and regulatory frameworks that underpin the sustainable development of the energy sector. Collaborating closely with stakeholders, I have played a pivotal role in generating alternative, crafting policies that foster innovation, promote environmental stewardship, and ensure energy security in a rapidly evolving global landscape.

Contact

jackson.perezp@energistaven.com

+58 412 7142441

Caracas, Venezuela

[Linkedin Profile](#)



Personal skill

Leadership



Strategic Networking



Problem Solving



Customer Focus



AUTOCAD/CRM/SAP



English



Reference

Humberto Rincon

Petrochemical Engineer

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Balmiro Villasmil

Mechanical Engineer

Toledo, España

Phone: +17864100704

Email: sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current

Energy Consultant Associate

The Qadesh Group OÜ

Tallinn, Estonia

Providing expert advice and guidance to individuals, businesses, governments, or organizations on matters related to energy management, efficiency, sustainability, and cost reduction.

2020 - Current

Energy Consultant/ CEO-founder

ENERGISTAVEN

Caracas, Venezuela

Providing expert advice and guidance to individuals, businesses, governments, or organizations on matters related to energy management, efficiency, sustainability, and cost reduction.

2007 - 2010

Regional Manager

Ministry of Petroleum

Barcelona, Venezuela

Overseeing and coordinating gas and oil operations within eastern region, ensuring that they are conducted safely, efficiently, and in compliance with regulations, while also fostering collaboration, stakeholder engagement, and sustainable development within the region.

2001 - 2019

Head of Operation

Ministry of Petroleum

Caracas, Venezuela

Shaping and managing the oil and gas sector's activities, ensuring that it operates efficiently, responsibly, and in alignment with national priorities and objectives.

2000 - 2001

Technical Manager

DIGAS TROPIVEN

Caracas, Venezuela

Ensuring the safe, reliable, and efficient operation of natural gas facilities and infrastructure, ultimately contributing to the success and profitability of the natural gas company.

1995 - 1999

Project Engineer

Petroleos de Venezuela, S.A. (PDVSA)

Caracas, Venezuela

Delivering safe, efficient, and cost-effective projects that contribute to the reliable supply of natural gas while meeting regulatory requirements and stakeholder expectations.

EDUCATION

2022 - 2023

International Petroleum Management Certificate Program

IESA

Caracas, Venezuela

1988 - 1994

Mechanical Engineer

Universidad Simon Bolivar

Caracas, Venezuela



LUIS CESAR

Electrical Engineer

With almost 20 years of extensive experience in the field of electrical engineering, I have honed my skills and acquired a deep understanding of electrical systems, equipment, and technologies. My experience spans across various facets of electrical engineering, including installation, maintenance, troubleshooting, and project management. Expertising in Venezuela, España y Estados Unidos.



EXPERIENCES

2023 - Current

Technical Advisor Associate

The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in matters related to electrical systems, equipment, infrastructure and support in power generation systems. Expertising in On - Grid High Voltage and Crypto System Design Power Supplier.

2020 - Current

VP Engineering and Construction

Riot Platforms, Inc
Estados Unidos

Leading, managing, and optimizing engineering and construction activities. Providing strategic direction, operational oversight, and technical expertise to ensure the successful execution of projects and the achievement of organizational objectives.

2019 - 2020

Independent Consultant

Self-employed
Texas, USA

Supporting clients to navigate complex challenges, make informed decisions, and achieve their objectives in an evolving energy landscape. Expertising in project planning, electricity load forecast, electrical grid feasibility, wind farm interconnect studies, solar farm feasibility studies, electrical detail engineering services.

2017 - 2019

Project Manager

Technology Turbine Center, (CTT)
Venezuela

Leading and coordinating all aspects of a project to ensure its successful delivery within scope, time, budget, and quality constraints.. Expertising in installation of gas microturbines for power generation off-shore platforms

2005 - 2017

Power System Planner and Renewable Energy Project Manager

Corpoelec - ENELVEN
Zulia, Venezuela

Ensuring the efficient, reliable, and cost-effective operation of electrical grids, ensuring that electricity is generated, transmitted, and distributed effectively to meet the demands of consumers. Planning, development, execution, and management of renewable energy projects

2013 - 2015

Master Renewable Energy
University of Zaragoza
Spain

2008 - 2010

Master in Business Administration and Management
Rafael Beloso Chacin University
Maracaibo, Venezuela

2000-2004

Electrical Engineering
Rafael Urdaneta University
Maracaibo, Venezuela

EDUCATION

Contact

sales.theqadesh@gmx.com

+1 7864100704

Toledo, España

[Linkedin Profile](#)



Personal skill



Reference

Marcial Trujillo

CEO, Global IGT Solutions

Phone: +1 9729776211

Email: mtrujillo@globaligt.com

José Antonio Yopez

Generation Sales Representative at
W.W.Williams

Phone: +1 4078818023

Email: enerlube.yopez@gmail.com



ALEJANDRO MARIN

Electrical Engineer

With over 20 years of experience, I have successfully managed a wide range of engineering projects, including the design, construction, commissioning, and maintenance of power plants and industrial facilities. My experience, enabling me to deliver results-driven solutions while ensuring adherence to safety standards, regulatory requirements, and budgetary constraints. Expertising in Venezuela and Estados Unidos. Expertising in maintenance of GE, Siemens Turbines, and Jacking System and Mud System

Contact

amarinm82@yahoo.com.ve

+58 424 6146754

[San Francisco, Venezuela](#)

[Linkedin Profile](#)

Personal skill

Technical Proficiency	██████████
Problem-Solving Abilities	██████████
Project Management Skills	██████████
Customer Focus	██████████
AUTOCAD/SAP	███████████
English	███████████

Reference

Humberto Rincon
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Email: theqadesh@gmx.com

Balmiro Villasmil
Mechanical Engineer
Toledo, España
Phone: +17864100704
Email:sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current
Technical Advisor Associate
The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in matters related with maintenance and installation of equipment in power generation systems and others industries.

2021 - 2023
Electrical Supervisor
HSH Trade Limited
Venezuela

Ensuring the safe, reliable, and efficient operation of electrical systems while leading and managing a team of personnel to achieve organizational objectives and meet project requirements. Maintaining electrical infrastructure, ensuring compliance with regulations, and delivering high-quality electrical services. Expertising in maintenance of Gasturbine, Steamturbine and Power House CDPC-4001 and CDPC-3001

2016 - 2019
Electrical Supervisor
ELINCA
Estados Unidos

Commissioning phase of offshore drilling operations by overseeing the installation, testing, and operation of electrical systems to ensure reliability, safety, and compliance with regulatory standards and industry best practices. Expertising with Top Drive, Rotary Table, Drawworks, also with auxiliary systems (Jacking System, Mud System) of a Mobile Offshore Drilling Unit (MODU) ATLANTIC 7, Jack-up Type.

2009 - 2016
Senior Maintenance Planner
Corpoelec - ENELVEN
Zulia, Venezuela

Ensuring the smooth and efficient operation of machinery, equipment, and facilities within the power plant. Scheduling and planning maintenance activities to maximize equipment uptime, minimize downtime, and optimize resources. Expertising in maintenance of General Electric turbines (models MS F7001 FA, MS 7000 AD), Siemens turbine (Model SWG-5000F), Aeroderivative turbines Solar Titan 130 and steam turbine Toshiba.

2006 - 2009
Project Engineer
N&V C.A.
Zulia, Venezuela

Ensuring that engineering projects are completed successfully, on time, and within budget, while meeting quality and safety standards. Expertising with projects of the electrical Systems in PDVSA and Corpoelec - Enelven

EDUCATION

2018
SIMATIC S7 Course from SIEMENS
Caracas, Venezuela

2006
Electrical Engineering
Rafael Urdaneta University
Maracaibo, Venezuela



DANIEL BUENO

Electronic Engineer

With over a decade of experience and a robust background in combined cycle power plant operations and a proven track record of leadership and technical expertise, I am confident in my ability to contribute effectively to drive operational excellence. Expertising in Venezuela, Bangladesh, Jamaica, Ivory Coast. Expertising with GE and Siemens turbines, and also with Honeywell, Yokohawa DCS.



EXPERIENCES

2023 - Current

Technical Advisor Associate

The Qadesh Group OÜ

Tallinn, Estonia

Providing expert guidance and leadership in matters related to operations in power generation systems.

2023 - Current

Senior CCR Operator

TSK Electronica y Electricidad

Ivory Coast

Overseeing the safe, efficient, and reliable operation of a combined cycle power plant, monitoring processes, optimizing performance, responding to emergencies, ensuring compliance, and fostering teamwork. Expertising in starting up starting up siemens gas turbine model SGT5-4000F.

2021

Senior CCR Operator

TSK Electronica y Electricidad

Saudi Arabic

Overseeing the safe, efficient, and reliable operation of a combined cycle power plant, monitoring processes, optimizing performance, responding to emergencies, ensuring compliance, and fostering teamwork. Expertising in starting up siemens steam turbines model SST-300.

2019

Senior CCR Operator

TSK Electronica y Electricidad

Jamaica

Overseeing the safe, efficient, and reliable operation of a combined cycle power plant, monitoring processes, optimizing performance, responding to emergencies, ensuring compliance, and fostering teamwork. Expertising with G Gas turbines GE 6B of 38 MW, steam turbines GE STF- A201 of 85MW, Control system Mark Vie.

2016 - 2019

Senior CCR Operator

SAMSUNG C&T

Siddfirganj CCPP, Bangladesh

Overseeing the safe, efficient, and reliable operation of a combined cycle power plant, monitoring processes, optimizing performance, responding to emergencies, ensuring compliance, and fostering teamwork. Expertising with GE Plants Model GE 9FA.03 Gas Fuel DLN2, 250 Mw, operating system controlled by GE Mark Vie),

2011 - 2016

Senior CCR Operator

Corpoelec - ENELVEN

Zulia, Venezuela

Overseeing the safe, efficient, and reliable operation of a combined cycle power plant and water treatment plant, monitoring processes, optimizing performance, responding to emergencies, ensuring compliance, and fostering teamwork. Expertising with E7001FA, TOSHIBA STEAM TURBINE, GE7001EA, SGT6-5000F, SOLAR TITAN 130

EDUCATION

2022

Electronic Engineering

Rafael Belloso Chacin University

Maracaibo, Venezuela

2006

Plant Operator

INCES

Maracaibo, Venezuela

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Maracaibo, Venezuela

[Linkedin Profile](#)

Personal skill

Technical Proficiency



Leadership/ Supervision



Problem-Solving Abilities



Honeyweel/Toshiba DCS



Mark VI, Mark Vie



English



Reference

Ricardo Pacheco

Portugal

Phone: +351 911060892

Email: rpacheco8@gmail.com

José Carmona

Maracaibo, Venezuela

Phone: +584126439762

Emai: jcarmona749@hotmail.com





DIMAS VÁSQUEZ

Technical Advisor Associate

With over 30 years of extensive experience in the field of electrical engineering, I have honed my skills and acquired a deep understanding of electrical systems, equipment, and technologies. My experience spans across various facets of electrical engineering, including installation, maintenance, troubleshooting, and project management.

Contact

sales.theqadesh@gmx.com
+17864100704

Maracaibo, Venezuela

[Linkedin Profile](#)

Personal skill

Technical Proficiency	██████████
Problem-Solving Abilities	██████████
Attention to Detail	██████████
Project Management Skills	██████████
Customer Service	██████████
English	██████████

Reference

Marcial Trujillo
CEO, Global IGT Solutions
Phone: +1 9729776211
Email: mtrujillo@globaligt.com

José Antonio Yopez
Generation Sales Representative at
W.W.Williams
Phone: +1 4078818023
Email: enerlube.yopez@gmail.com



EXPERIENCES

2023 - Current Technical Advisor Associate

The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in matters related to electrical systems, equipment, infrastructure and support of solar gas turbine systems used in power generation, and industrial applications. Expertising in Solar Gas Turbine and LM2500

2019 - Current

Electrical Advisor

Test Angola LTD, Chevron contract - Self-employed
Venezuela

Providing strategic direction, technical expertise, and leadership in electrical engineering to support organizational objectives, ensure regulatory compliance, and enhance operational efficiency and safety.

2018 - 2019

Field Service Solar Gas Turbine

Technology Turbine Center, (CTT)
Caracas, Venezuela

Ensuring the reliable operation, optimal performance, and longevity of solar gas turbine systems through proactive maintenance, responsive troubleshooting, and effective customer support. Expertising in updraging and Maintening Solar Titan 130 San Lorenzo Power Plant and as Mechanical Technician F5, Bachaquero Power Plant

2003 - 2018

Field Service Representative

Self-employed
Venezuela

Delivering exceptional service and support to customers, ensuring that their needs are met, problems are resolved promptly, and expectations are exceeded. Expertising with companies as Solar Turbine of Venezuela C.A Venezuela, Wood Group Venezuela, Intervene C.A, Alba Energía, Vepica, QAIWAN GROUP LTD. Kurdistan-Iraq, OM Ressano LTD. Mozambique Electrical Foreman, Gas Turbines Venezuela

1997 - 2003

Electrical Foreman I

PDVSA
Caracas, Venezuela

Overseeing and managing electrical projects and maintenance within the company's facilities. Maintaining the integrity and reliability of electrical systems within PDVSA, contributing to the safe and efficient operation of its facilities.

EDUCATION

1989 - 1992

Maintenance Electric Technician

Technology Institute University, Antonio José de Sucre.
Maracaibo, Venezuela



DARWIN DUARTE

Technical Advisor Associate

With over 25 years of extensive experience in the field of electrical engineering, I have honed my skills and acquired a deep understanding of electrical systems, equipment, and technologies. My experience spans across various facets of electrical engineering, including installation, maintenance and troubleshooting.



EXPERIENCES

2023 - Current Technical Advisor Associate

The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in matters related to electrical systems, equipment, infrastructure and support of solar gas turbine systems used in power generation, and industrial applications.

1999 - Current Senior Maintenance Electrician

Corpoelec - ENELVEN
Zulia, Venezuela

Ensuring the reliable operation, maintenance, and repair of electrical systems critical to electricity production. Maintaining electrical components and systems integrity, minimizing downtime, and maximizing plant efficiency while prioritizing safety and regulatory compliance. Expertising in maintenance of General Electric turbines (models MS F7001 FA, MS 7000 AD), Siemens turbine (Model SWG-5000F), Aeroderivative turbines Solar Titan 130 and steam turbine Toshiba. Expertising Assembling and installing GE Turbine model TM2500

2018 - 2022 Senior Maintenance Electrician

Technology Turbine Center, (CTT)
Caracas, Venezuela

Ensuring the reliable operation, maintenance, and repair of electrical systems critical to electricity production. Maintaining electrical components and systems integrity, minimizing downtime, and maximizing plant efficiency while prioritizing safety and regulatory compliance. Expertising in upgrading and Maintening Solar Titan 130 San Lorenzo Power Plant and as senior electrician in Bachaquero Power Plant. Expertising in maintenance of the 34.5 KV and 115 KV electrical substation Pueblo Viejo Plant.

EDUCATION

1999
Maintenance Electric Technician - 4to semester
Technology Institute University, Pedro Emilio Coll
Maracaibo, Venezuela

Contact

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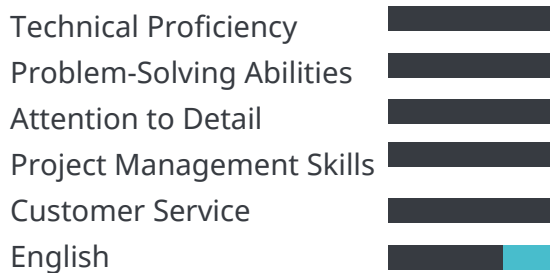
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Maracaibo, Venezuela

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Personal skill



Reference

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ESTEBAN LABORY

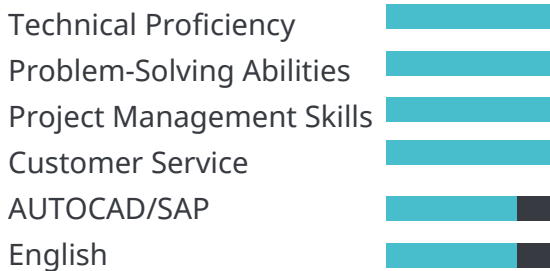
My 30+ years of experience as an Electrical Engineer have equipped me with a diverse and comprehensive skill set. Whether managing operations and maintenance, overseeing energy production, or driving sales, I have consistently demonstrated my ability to lead, innovate, and deliver results. Expertising in maintenance of GE, Siemens Turbines

Contact

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Florida, USA
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Personal skill



Reference

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Email: theqadesh@gmx.com

Balmiro Villasmil
Mechanical Engineer
Toledo, España
Phone: +17864100704
Email:sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current Technical Advisor Associate

The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in matters related to electrical systems, equipment, infrastructure and support of solar gas turbine systems used in power generation, and industrial applications.

2017 - 2020 Operation Manager

Technology Turbine Center, (CTT)
Caracas, Venezuela

Ensuring the efficient and effective execution of turbine refurbishment projects. Expertising in updraging and Maintening Solar Titan 130 at San Lorenzo Power Plant and at Bachaquero Power Plant. Expertising in operation of the Unigas and Ceuta Gas platforms on Maracaibo's Lake.

2014 - 2015 Sales Representative

Apfelbaum Industrial Company Inc.
Caracas, Venezuela

Drive the sales process, building relationships with clients, and ensuring customer satisfaction. Driving the company's revenue growth and ensuring long-term customer satisfaction.

1989 - 2013 Operation and Maintenance Manager

Corpoelec - ENELVEN
Caracas, Venezuela

Ensuring the efficient, reliable, and safe production of energy. Overseeing daily operations to managing maintenance activities, ensuring compliance with regulations, and optimizing performance. Plants Steam (165 - 480 MW) and Gas Turbines (5 - 185 MW), manufacturers Solar-G.E-Siemens. Overall production more than 3000 MW in Combineds Cycles

1988 - 1989 Maintenance Team Leader

Lacteos Cebu C.A.
Zulia, Venezuela

Overseeing the maintenance of equipment and facilities to ensure the production process runs smoothly and efficiently. Minimizing downtime, ensuring product quality, and maintaining a safe working environment.

EDUCATION

1988
Electrical Engineering
Rafael Urdaneta University
Maracaibo, Venezuela



JUAN C. SILVA

Technical Advisor Associate

With over 30 years of comprehensive experience in the field of mechanical maintenance, I bring a wealth of expertise and a proven track record in ensuring the reliability, efficiency, and safety of industrial operations. Expertising in power production and distribution complex systems.



EXPERIENCES

2023 - Current Technical Advisor Associate

The Qadesh Group OÜ
Tallinn, Estonia

Providing expert guidance and leadership in matters related with maintenance and installation of equipment in power generation systems and others industries.

1997 - 2023 Superintendent of Electricity Distribution

Petróleos de Venezuela S.A., PDVSA
Zulia, Venezuela

Overseeing the distribution of electrical power within the company's network, ensuring reliable and efficient delivery of electricity to various facilities and end-users. Involving strategic planning, operational management, team leadership, and ensuring compliance with safety and regulatory standards.

Head of Mechanical Maintenance

Petróleos de Venezuela S.A., PDVSA
Zulia, Venezuela

Leading and managing all aspects of mechanical maintenance to ensure the optimal operation, reliability, and safety of the plant's mechanical systems; involving strategic planning, team leadership, and coordination with other departments to maintain high performance standards in the plant's operations.

Reliability Engineer

Petróleos de Venezuela S.A., PDVSA
Zulia, Venezuela

Ensuring the reliability and efficiency of plant operations. By focusing on data analysis, maintenance strategy development, and continuous improvement, contributing significantly to the safe, reliable, and efficient production of energy.

Mechanical Technician

Petróleos de Venezuela S.A., PDVSA
Zulia, Venezuela

Maintaining, troubleshooting, and optimizing mechanical systems and equipment, contributing to the overall efficiency and reliability of energy production operations.

EDUCATION

2015

Master in Electromechanical
Cabimas University Institute of Technology
Cabimas, Venezuela

2010

Master in Business management
University of Zulia
Maracaibo, Venezuela

2005

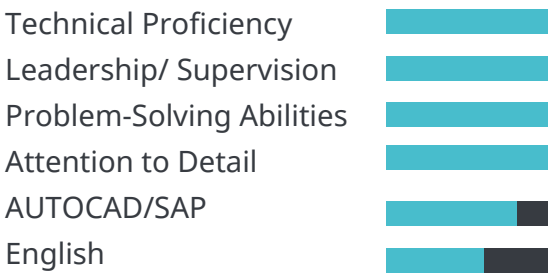
Mechanical Maintenance Engineering
Pedro Emilio Colls Private University Institute
Maracaibo, Venezuela

Contact

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Zulia, Venezuela
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Personal skill



Reference

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Mechanical Engineer
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ANTONIO AGUIRRE

Mechanical Engineer

With over a decade of extensive experience in CAD drafting and project engineering, I specialize in power systems and oil and gas projects. I excel in creating accurate 2D and 3D models, transforming complex industrial concepts into practical, actionable designs. My expertise ensures the seamless design and execution of innovative and efficient engineering solutions.

Contact

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Barcelona, España
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Personal skill

Technical Proficiency	██████████
Leadership/ Supervision	██████████
Problem-Solving Abilities	██████████
Project Management Skills	██████████
AUTOCAD/ AUTOCAD 3D	██████████
English	██████████

Reference

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Balmiro Villasmil
Mechanical Engineer
Toledo, España
Phone: +17864100704
Email:sales.theqadesh@gmx.com



EXPERIENCES

2023 - Current
CAD Drafter
The Qadesh Group OÜ
Tallinn, Estonia

Creating detailed technical drawings and 2D and 3D models for industrial projects, including power and oil and gas systems. Ensuring designs meet project requirements, adhere to industry standards, and are optimized for implementation. Collaborating with engineers and technical teams to translate complex concepts into precise and actionable plans.

2020 - Current
CAD Drafter
Consulting firms (SOLINCA, Construinsa, TPV Energy, R.G.R Ingeniería)
Venezuela

Creating detailed technical drawings and blueprints using CAD software for engineering, architectural, or manufacturing projects. Reviewing and updating designs based on project requirements while ensuring compliance with industry standards and accuracy in dimensions and specifications. Collaborating with engineers and project teams to translate concepts into precise plans for implementation.

2015 - 2020
Project Engineer
Centro Tecnológico de Turbinas, CTT
Venezuela

Engineering oversight of projects and the creation of technical drawings, ensuring the efficient design, implementation, and operation of systems; bridging the gap between conceptual design and practical execution in complex industrial environments.

EDUCATION

2013
Mechanical Engineer
University of Zulia
Zulia, Venezuela