Technical Support Engineer

Porto · 5 à 10 ans d'expérience · Réf. 990000004690

Ma recherche

Contrat recherché : Tout contrat
Zone : Toute la France
Mobilité : sur toute la france
Rémunération : A étudier
Secteur : Bâtiment

Formations

2017-12-31 — Bac +5 — Faculty of Sciences University Mohammed V
Master in Mechanics-Energetic: Materials and Renewable Energies
2014-12-31 — Bac +3 — Faculty of Sciences University Mohammed V
Bachelor in Physical Matter Sciences
2010-12-31 — Bac — High school Bab Sahara
High school Diploma, Option Physics

Expériences professionnelles

2022-05-01 - 2022-12-31 — Technical Support Engineer

Troubleshoot and resolve technical issues related to the service. Assist customers. Diagnose problems or network connectivity. Utilize knowledge of multimedia technologies.

2019-08-01 - 2019-09-30 — Health Safety Environment Supervisor

Reduce and control occupational hazards, including workplace accidents, occupational diseases, and environmental risks; ISO 45001.

2018-09-01 - 2019-03-31 — Geographic Information Systems Specialist

Work with Geographic Information Systems (GIS) to capture, store, manipulate, analyze and present spatial or geographic data. Create maps for various projects. Analyze geographical patterns such as urban planning. Environmental management through GIS analysis.

2017-04-01 - 2017-07-31 — Energy Auditor

Conduct thorough evaluations of energy consumption and efficiency in buildings and industrial facilities. Identify potential opportunities for energy savings. Offer recommendations for improvements and assist organizations or individuals in reducing energy consumption and lowering costs. Ensure compliance with environmental and safety regulations (ISO standards).

2014-11-01 - 2015-04-30 — Quality Supervisor

Responsible for overseeing and managing various aspects of the transportation operations. Ensure compliance with safety regulations. Manage vehicle maintenance schedules. Optimize fuel efficiency. Coordinate with drivers and other stakeholders.

2013-07-01 - 2013-08-31 — Internship in Mechanical Engineering

Design and analysis of mechanical components and systems within vehicles.

Langues

Arabe (Langue maternelle), Anglais (Bilingue), Français (Langue maternelle), Portugais (Notions)

Atouts

MATLAB, Fortran, Python, Julia, C, C++, PVsyst, TRNSYS, SAM, BINAYATE, DIALux, Alwin, Greenius, RDM6, CFD, Adaptability, Networking, Responsible, Thoroughness, Teamwork, Proactiveness, Organization, Multitasking, Ideation, Fast learning, Multi-project management, Troubleshooting, Customer service, Network Incident Management, Safety monitoring and risk prevention, ISO 45001, GIS, Spatial analysis, Energy audit, Opportunity identification, Audit Recommendations, ISO standards, Safety compliance, Vehicle maintenance, Energy efficiency, Stakeholder coordination, Mechanical parts design

Fiche anonyme — l'identité et les coordonnées du candidat sont communiquées aux recruteurs qui en font la demande sur pmebtp.com.