Presales Data Center Facility Engineer

Algiers · 1 à 3 ans d'expérience · Réf. 2607231726

Ma recherche

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

Formations

12/2023 — Bac +5 — University of Science and Technology Houari Boumediene
MASTER'S IN INDUSTRIAL AND TERTIARY SYSTEMS ENGINEERING
12/2021 — Bac +3 — University of Science and Technology Houari Boumediene
BACHELOR'S IN ELECTRICAL ENGINEERING
12/2018 — Bac — SAINT ELIZABETH High School
HIGH SCHOOL DIPLOMA IN MATHEMATICS

Expériences professionnelles

03/2026 - à ce jour — Presales Data Center Facility Engineer

Technical studies and sizing of Data Center infrastructures compliant with Tier III standards. Analysis of specifications, tender responses and writing of technical reports. Design of power balances, calculation of UPS autonomy and equipment selection. Preparation of single-line diagrams, calculation notes and technical documentation. Participation in technical meetings with clients, presentation of solutions and pre sales support. Development of electrical architectures including UPS, LV switchboards, transformers, generators, ATS, STS, PDUs and distribution systems.

04/2025 - 03/2026 — Project Manager

Responsible for tender responses and complete preparation of technical, administrative and commercial files. Certified training provided to clients on DNP software. Contribution to the launch of a new photobooth business: market and competition studies, selection of suitable hardware and software, development of technical and commercial feasibility plans. Successful diagnosis and reprogramming of defective kiosks, improving system reliability.

01/2024 - 04/2025 — CFO Project Engineer

Design and sizing of several electrical cabinets (power and control) for hospitals, industrial sites and Saharan bases, ensuring redundancy and regulatory compliance. Electrical study, budget estimation and cabinet design for the new headquarters of Alliance Assurances (subcontracting for GAEA). Complete supervision of the KNX home automation system of a luxury residence of 32 apartments in Hydra: cabinet design, integration of common areas, ETS programming, use of Vimar software. Supervision of technical teams and facilitation of weekly follow up meetings with clients.

Langues

Arabic (notions), French (notions), English (notions)

Atouts

Team coordination & field supervision, Technical documentation & reporting, Agile mindset & results-oriented, Autonomy & initiative, AutoCAD Electrical, EPLAN P8, CANECO BT, MATLAB, SIMULINK, ETS (Home Automation), SEE Electrical, Microsoft Office

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