Electrical Engineer / Electrical Supervisor

Jubail · 1 à 3 ans d'expérience · Réf. 2607241401

Ma recherche

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

Formations

Bac — Leads College Jal Pur Jattan, Gujrat, Pakistan
FSC Pre Engineering
Bac +3 — University of Gujrat, Pakistan
BSc Electrical Engineering

Expériences professionnelles

2025-11-25 - 2026-04-01 — Electrical Supervisor
Supervised installation and testing for Hadeed Iron and Steel Plant Camera Project; managed site electricians and subcontractors; ensured safety and quality standards.
2025-03-10 - 2025-11-15 — Electrical Engineer
Worked on reinforcement of Rabigh Power Plant (1200 /MW); electrical system design, testing and commissioning.
2024-08-01 - 2025-02-01 — Electrical Engineer
JIGCC Power Block Project – installation, testing and commissioning of electrical equipment.
2024-04-15 - à ce jour — Electrical Engineer
Design, review and supervise electrical systems; installation, testing, commissioning and maintenance of fire & gas detection systems, flame detectors and industrial electrical equipment; lead electricians and subcontractors; ensure compliance with standards.
2024-02-01 - 2024-07-28 — Electrical Engineer
Design and manufacture of advanced furniture with integrated electrical systems.
2023-09-04 - 2023-12-04 — Online Research Internee
Research on insect detection and classification in rice crops (final year project).
2023-05-01 - 2024-02-01 — Electrical Engineer
Production of circuit breakers; carried out cable termination, testing and calibration.
2022-10-13 - 2023-03-29 — Internee Electrical Engineer
Worked on fan manufacturing line; performed electrical testing and troubleshooting.

Langues

Anglais (Courant), Ourdou (Langue maternelle), Pendjabi (Langue maternelle), Arabe (Notions)

Atouts

MS Office (Word, PowerPoint, Excel), Good communication, Report writing, Team work, Continuous improvement, Positive thinking, Flexibility, Adaptability, Discipline, Hardworking, Self confident, Design and Load Calculation, Supervising and Planning, Electrical Testing, Fault Diagnosis, and Maintenance, Production management with TQM and PQM, Project Management (Scheduling and Controlling with Primavera /P6), Safety at workplace, Risk Assessment, AC /DC Fan Kits Design, Electrical System Design, Solar Design, PCB Design, and Control System, Quality control, Team supervision and Report Preparation, Problem solving, Collaboration and teamwork, AutoCAD, Ekts, Matlab, Proteus, Multisim, Pspice, Arduino IDE, Python programming, C++ programming, Client communication, Camera installation and configuration

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