

Design & Application Engineer – PLC / DCS / SCADA Automation

Lahore · 5 à 10 ans d'expérience · Réf. 2609211131

Ma recherche

Contrat recherché : Tout contrat

Zone : Toute la France

Mobilité : sur toute la France

Rémunération : à étudier

Secteur : Bâtiment

Formations

12/2021 — Bac +3 — University of Engineering and Technology, Lahore

Bachelor of Science, Electrical Engineering

12/2017 — Bac +2 — Govt. Islamia College, Civil Lines, Lahore

Intermediate, Pre Engineering

12/2015 — CDG Boys High School, Begum Kot, Shahdara, Lahore

Matriculation, Computer Science

Expériences professionnelles

04/2022 - à ce jour — Application Engineer

Design of control systems (single line diagrams, I/O lists, wiring & marshalling panel drawings), preparation of functional specification documents, lead of pre FAT/FAT activities, supervision of installation, wiring and commissioning of PLC/DCS panels, programming of PLC/DCS platforms (TIA Portal, Studio 5000, HollySys, Kinco, Mitsubishi), integration of Modbus RTU/485, system commissioning, troubleshooting and SAT, delivery of end to end automation solutions across sugar, cement, glass, textile and process industries.

07/2021 - 09/2021 — Electrical Engineer

Supported design, development and maintenance of electrical systems, equipment and components including motors and energy transmission devices; contributed to large scale power distribution projects and smaller applications for efficient electricity delivery.

Langues

Urdu (maternelle), English (maternelle)

Atouts

Control System Design, PLC/DCS Programming (Rockwell, Siemens, Mitsubishi, HollySys, Kinco, Delta), SCADA/HMI Development (WinCC, FactoryTalk View, FTView, ICONICS, Weintek, Kepware, Panelview), Modbus RTU/485 Communication, VFDs & Servo Drives (ABB, Delta, SEW, Jefran, INVT, SINEE), Project Lifecycle Management (Design, Pre FAT/FAT/SAT, Installation, Commissioning, Troubleshooting, Handover), Documentation (P&ID, FSD, panel drawings, bills of material, test reports), MS Office, MS Excel

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