Manufacturing & Logistics Engineer

13090 Aix-en-Provence · 5 à 10 ans d'expérience · Réf. 2608171603

Ma recherche

Contrat recherché : Tout contrat
Zone : PACA
Mobilité : sur toute la région
Rémunération : a étudier
Secteur : Batiment

Formations

12/2026 — Bac +5 — Kedge Business School
MSc. International Trade & Logistics / RNCP Transport, Logistics and International Trade Management
12/2021 — Bac +5 — Centrale Supélec
MSc. Engineering Science & Physics: Power Grid and Renewable Energy
12/2020 — Bac +5 — The Graduate School of Electrical and Energy Engineering
Engineering Degree in Electrical Energy (Master 2): Electrical Machines
12/2017 — Bac +2 — National Polytechnic School of Algiers
Preparatory classes in engineering sciences

Expériences professionnelles

04/2026 - à ce jour — Global logistics & transport officer
Optimize transport planning & lead times on transatlantic lines, reduce logistics costs, maximize vessel capacity, coordinate cargo flows with commercial team, ports agents & planning/operations in 11 ports.
03/2022 - 09/2025 — Manufacturing Electrical Engineer
Built and monitored supply and production plans, managed disruptions, optimized workshop workload, launched production of 210 tools ($63M value), monitored supply coverage, led root cause analyses, improved production performance, optimized supply chain operations under SAP, managed workshop layout using VSM, acted as main contact with suppliers, trained operators, authored 30+ SOPs, led HSE reporting and audits.
09/2021 - 03/2022 — Nuclear Electrical Design Engineer
Designed and developed electrical control panels for EDF's EPR 2 nuclear power plant (Hinkley Point C), coordinated design processes and ensured compliance with nuclear standards and client specifications.
03/2020 - 09/2020 — Power Grid Design Engineer Intern
Analyzed shunt inductance impact on HTA network behavior and performed high voltage transformer qualification tests for EDF nuclear plants.
06/2017 - 08/2017 — Field Engineer Trainee
Worked in the electronics and maintenance laboratory of the wireline segment, calibrating logging tools and troubleshooting technical issues at oil & gas wells.

Langues

English (maternelle), French (maternelle), Arabic (maternelle)

Atouts

Advanced Excel, Power BI, SAP (S/4HANA, ECC), Oracle ERP, GEMS, Python, Dataiku, MATLAB, SolidWorks, Lean, PDCA, Kaizen, Value Stream Mapping, Yellow / Green Belt (Lean Six Sigma), Agile & Scrum, Project Management, Effective Communication, Cross functional Teamwork, Pedagogical & Patient, Production & Supply Planning, ERP / MRP / PLM Systems, KPI Tracking & Data Analysis

Permis

Permis B

Loisirs

Travel & Photography, Sport: Horse riding, swimming, scuba diving, Jewelry & Couture Design

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