

Telecommunications and Network Engineering

Algiers · 1 à 3 ans d'expérience · Réf. 2607131517

Ma recherche

Contrat recherché : Tout contrat

Zone : Toute la France

Mobilité : sur toute la France

Rémunération : à étudier

Secteur : Bâtiment

Formations

09/2025 — Bac +5 — Institute of Electrical and Electronic Engineering – Boumerdes University (INELEC)

Master's Degree in Telecommunications and Network Engineering Focused on mobile networks, 4G/5G technologies, IP networking, radio access networks, and telecom infrastructure.

Bac +3 — Institute of Electrical and Electronic Engineering – Boumerdes University (INELEC)

Bachelor's Degree in Electrical and Electronic Engineering

Expériences professionnelles

05/2025 - 08/2025 — Telecommunications Intern

Assisted in technical activities related to fixed access networks, including ADSL, fiber optics, and FTTH services. Gained practical knowledge of telecom infrastructure, customer access networks, and service delivery processes. Observed troubleshooting procedures for connectivity issues and network performance problems.

01/2024 - 06/2024 — RFID-Based Intelligent Parking System (Project)

Designed and implemented an RFID-based system that optimized campus parking utilization and enhanced user experience, reducing search time by 25%. Integrated real time monitoring and automated access control, ensuring smooth operation and timely project delivery.

Langues

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

Atouts

4G/5G fundamentals, Mobile network architecture, IP networking, Routing and switching basics, Communication systems, Signal processing, Cisco Packet Tracer, Wireshark, Network simulation, C programming, Assembly programming, Arduino, VHDL, MATLAB, Simulink, Multisim, Quartus II, KiCad, Problem solving, Teamwork, Technical communication, Adaptability, Project management

Permis

Permis B

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