

Soukayna HACHLOUF

137, rue des Meuniers, 92220 Bagneux, France

Email : soukayna.hachlouf@gmail.com

Mobile : +33 6 48 61 18 48

31 years old
Driving License B

Project Manager

Work Experience

Project Manager

Nokia – Nozay, France – Full Time – January 2020 – October 2024

- Managed major MNO (Verizon, T-Mobile, BT-EE, Orange and e&) technical and legal relationship.
- Gathered customer requirements to enhance the product and improve customer satisfaction.
- Led, supported, and coordinated internal (R&D, Product, Legal, etc.) and external stakeholders.
- Developed and maintained project management plan: schedule, cost, resource allocation, and risk assessment.
- Defined / tracked project KPIs and led gate review processes.
- Ensured project adherence to deadlines and budget constraints.

5G RAN Engineer

Nokia – Nozay, France – Full Time – July 2018 – December 2019

- Conducted E2E integration and verification of 5G RAN solutions in alignment with business requirements.
- Collaborated closely with major customers, including Mobily, AT&T, KT, and SFR.
- Configured test environments to meet specific customer requirements.
- Developed test plans based on customer specifications.
- Executed feature testing, validation, and reporting.
- Performed troubleshooting through log and trace analysis to resolve integration issues.

Integration Project Manager

Bouygues Telecom – Vélizy, France – Full Time – October 2016 – June 2018

- Prepared deployment input files for 3G/4G sites across various radio equipment suppliers.
- Collaborated with suppliers to troubleshoot issues during site integration.
- Monitored call tests and data throughput for site acceptance.
- Developed new 3G/4G site integration processes in partnership with MNO partner.
- Ensured project completion within established deadlines and budget constraints

Intern Project Manager

Bouygues Telecom – Lyon, France – Full Time – March 2016 to September 2016

- Project planning and monitoring with the principal project manager.
- Cross-functional coordination of internal teams and external vendors.
- Analysis of shared RAN solutions for new 3G/4G sites deployment.
- Initiated new site construction with suppliers, monitored progress, and provided on-site technical support.

Skills

Engineering

- Networks: 4G/5G, IoT (LTE-M, NB-IoT, (e)Redcap)
- Features: VoLTE, VoLTE Roaming, Handover, CS fallback, VoIP
- Protocols: TCP/IP, UDP, LAN-WAN, Ethernet.

Tools

- Office: Word, Excel, PowerPoint, MS Project.
- Telecom: Wireshark, XCal, NSP, Netact, Jira.

Soft skills

- Adaptable to change in dynamic environments.
- Effective in working within international teams.
- Strong analytical skills.

Quick and intuitive decision-making ability.
Good communication, interpersonal, and leadership skills.

Educational Background

Executive MBA Candidate – IAE Paris – Sorbonne Business School

September 2024 to March 2026

Engineering degree – Telecommunications – SeaTech (ex ISITV)

September 2013 to June 2016

Languages & leisure

Language: Arabic (mother tongue), French (Fluent), English (Professional).

Leisure: Fitness, Yoga, travel.