

AYMAN NABAoui

@ aymannabaoui@gmail.com

✉ 7 bis Rue Bellot, 75019 Paris

📞 +33758689389

📍 Paris, France

PROFESSIONAL EXPERIENCES

CDI : Subcontracting Engineer

📅 June 2023 -

📍 Technip Energies, Nanterre

Global Subcontracting Department :

- Develop a comprehensive proposal by understanding client requirements and project objectives, define subcontractor work scope, deliverables, and timelines, and create and review technical specifications and standards.
- Identify and evaluate potential subcontractors based on technical and commercial criteria, prepare detailed and competitive cost estimates for subcontracted work, and conduct risk assessments with mitigation plans.
- Compile technical and commercial proposals for submission, Coordinate with internal teams to ensure proposal alignment and completeness, engage with clients to clarify requirements, present proposals, and address queries, and participate in negotiations to finalize terms and conditions with clients and subcontractors.
- Governance - Improve the subcontractor qualification workflow and define the project subcontracting strategy.
- Governance - Standardize the price schedule by discipline and align the various operational centers (Paris - Rome - Houston - Abu Dhabi - Kuala Lumpur...) to converge towards a unique solution adapted to all regions.
- Product Owner - Digitize the cost estimation process internally and analyze subcontractor offers for Oil and Gas projects: Feed - EPC...

CDI : Process and Digital Engineer

📅 February 2021 - May 2023

📍 Technip Energies, Nanterre

CDI : Process and Digital Engineer

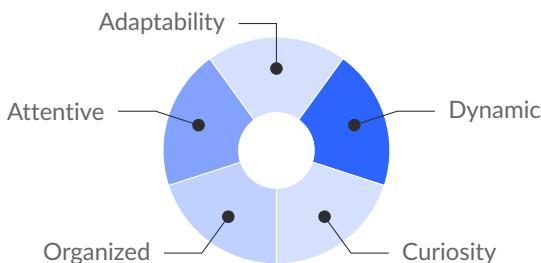
📅 December 2019 – February 2021

📍 TechnipFMC, La Défense

HARD SKILLS

- PI OSisoft System : PI Vision- PI DA - PI AF.
- Excel Visual Basic for Application (VBA).
- Machine Learning.
- Simulation tools : Aveva Pro II - Aspen Hysys - Aspen Plus.
- Programming languages : Python - Java.

ABILITIES



EDUCATION

Engineering School : IT and Process Engineering studies

📅 2016 – 2019

📍 INP ENSIACET, France

Preparatory Class : Advanced Mathematics and Physics

📅 2014-2016

📍 Lycée Mohammed VI, Morocco

- Two-year undergraduate intensive preparation courses for the entrance exams to top French Engineering schools.

Baccalauréat S : Mathematic sciences

📅 2014

📍 Lycée Allal El Fassi, Morocco

TECHNICAL SKILLS

Machine learning

Database Management

Process simulations

Bilan matière et énergie

Project Management

Excel & VBA

C++

Python

Java

R

LANGUAGES

French

English

Arabic



HOBBIES

Chess

Football

Reading