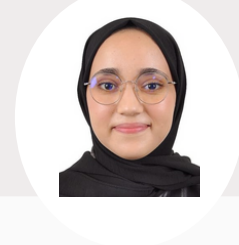


AMINA NFAFTA

Industrial Engineering student

📍 Casablanca, Morocco 📞 06 56 70 53 48 ✉ amina.nfafta@gmail.com



EDUCATION

Moroccan School of Engineering Sciences (EMSI)

June 2025

Master of Engineering in Industrial Engineering

Institute for Training in Automotive Industry Professions (IFMIA)

July 2022

Advanced Technician Diploma in Automated Systems

PROFESSIONAL EXPERIENCE

Maghreb Steel

August 2024 – Present

Supply chain intern

- Optimizing workstation ergonomics to improve stock management and boost operational efficiency.

Renault Group

July 2024

Continuous Improvement Intern

- Conducted a root cause analysis to identify inefficiencies and bottlenecks in the painting processes.
- Collaborated with the production team to develop DMAIC-based strategies for optimizing cycle times and enhancing efficiency.

Centrale Automobile Cherifienne (CAC)

August 2023

Quality & Customer Experience Intern

- Conducted a qualitative audit to evaluate Audi's after-sales service processes.
- Performed a root cause analysis to identify factors impacting customer satisfaction levels and developed a strategic quality improvement plan.

DISTRICAP

August 2022 - October 2022

Technical Sales Intern

- Fostered and maintained strong connections with existing clients by understanding their needs and providing personalized solutions.
- Conducted product demonstrations and delivered presentations to highlight the technical features of the products.

PROJECTS

Optimizing Cost Efficiency in Logistics | Moroccan School of Engineering Sciences (EMSI)

Integrating MES Module into ERP System | Moroccan School of Engineering Sciences (EMSI)

Inventory Analytics with Excel: Create an inventory system | Coursera Project Network

Equipment Testing System for Production Optimization | Société industrielle marocaine d'entreprises chimiques (SIMEC)

CERTIFICATIONS

Project Management Professional Certificate | Google

Customer Relationship Management | Starweaver

Supply Market Analysis | Rutgers the State University of New Jersey

Soft Skills | British Council

SKILLS

Technical Skills

Supply Chain Management, Customer Relationship Management, Market Research and Analysis, Project Planning, Project Budgeting, Risk Assessment and Mitigation, Stakeholder Analysis and Management, Data Analysis and Interpretation, Process Optimization, Quality Assurance and Control, Lean Manufacturing, Six Sigma.

Personal Skills

Active Listening, Effective Presentation and Communication, Effective negotiation and persuasion, Creativity and Innovation, Problem-Solving, Team collaboration, Attention to Detail.

Tools & Software

JIRA, Odoo, ClickUp, Microsoft Office Suite (Word, Excel, PowerPoint), AutoCAD, TIA Portal, LOGO Soft, MATLAB.

Languages

Arabic (Native), English (Professional Working Proficiency), French (Professional Working Proficiency), Chinese (Elementary Proficiency).