AMINE OURFI

STATE-CERTIFIED INDUSTRIAL ENGINEER

Supply Chain | Logistics | Lean & Continuous Improvement | Project Management

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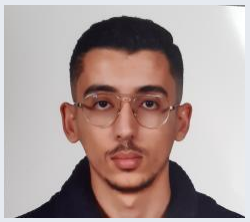

PROFESSIONAL SUMMARY

State-certified Industrial Engineer (ESITH), specialised in Supply Chain and International Logistics. Experience in the automotive industry (Lean Manufacturing, time study, line balancing: +33 % productivity) and in optimising the logistics flows and processes of the State vehicle fleet (SNTL). Skills in MRP planning, inventory management, continuous improvement and project management.

PROFESSIONAL EXPERIENCE

PERMANENT **SNTL – Project Engineer** | *Rabat* — **02/02/2026 – Present**

- Led projects to optimise the logistics flows and processes of the State vehicle fleet, from AS-IS to TO-BE implementation.
- Planned and tracked milestones, ran workshops with cross-functional teams.
- Coordinated business and technical teams, from requirements to deployment.
- Supplier market study (prices, terms) in preparation for a call for tenders.
- Budget and KPI tracking, steering committee reporting and action plan follow-up.
- Captured lessons learned and standardised best practices.

INTERN **FIT Voltaira – Industrial Engineer (final-year project)** | *Tangier Automotive City* — **03/03/2025 – 20/06/2025**

- Heat Pump assembly line optimisation (DMAIC): +33 % productivity and +7 efficiency points with the same headcount.
- Time study, takt time analysis and line balancing: from 3 to 2 shifts with no loss of capacity.
- Root cause analysis (Ishikawa, 5 Whys), ergonomic redesign of the workstations and automation of the shrinking operation.
- Standardised workstations (standard work), visual management and a weekly audit to sustain the gains.

INTERN **MaFoder – Logistics Engineer (second-year internship)** | *Casablanca* — **01/07/2024 – 26/07/2024**

- Layout design of a storage area: capacity from 120 to 180 pallet locations (+50 %).
- Sizing of 20 three-level pallet racks with direct access to every pallet; costed solution.
- ABC classification (Pareto) and slotting: fast-moving products placed closest to shipping.

INTERN **Dachser – Logistics & Quality Intern (final-year project)** | *Mohammedia* — **26/02/2022 – 27/05/2022**

- Automated non-conformity handling (Excel/VBA): from 12 to 5 minutes per case (−58 %).
- Automatic generation of PDF forms, sending to customers and a centralised traceability file with KPIs.
- Rollout of the tool across the whole logistics department and training of the administrative staff.
- Automated dashboard of the utilisation rate per unit and of operator needs, to support decisions.

PERSONAL PROJECT

MRP.OS – Material Requirements Planning Software (MRP) | *mrp.amineourfi.com* — **2026**

- Design and development of an MRP web application: multi-level bills of materials (BOM), net requirements, lots, alerts.
- Every planned order explained step by step; simulations, Excel import, PDF reports (Next.js, TypeScript, PostgreSQL).

EDUCATION

State Engineering Degree in Industrial Engineering – International Logistics | *ESITH, Casablanca* — **2022 – 2025**

Professional Bachelor's Degree in Supply Chain Management | *ESITH, Casablanca* — **2019 – 2022**

TECHNICAL SKILLS

Supply Chain & Logistics	Inventory management, procurement, MRP, ABC classification, warehousing, transport, ERP, WMS, TMS
Continuous Improvement	Lean Manufacturing, DMAIC, Time Study, Line Balancing, takt time, standard work, visual management
Problem Solving	Ishikawa (5M), 5 Whys, Pareto, 5W2H, SIPOC
Project Management	Project steering, planning, needs analysis, AS-IS / TO-BE processes, KPIs, reporting, steering committee
Tools & Data	Advanced Excel, VBA, Power BI, KNIME Analytics, SAP, SQL, Python

CERTIFICATIONS

Rutgers University – Supply Chain Sourcing & Planning • SAP Professional Fundamentals • Excel Skills for Business: Advanced

LANGUAGES

Arabic: native | French: C2 (TCF 670/699) | English: fluent | Spanish: basic