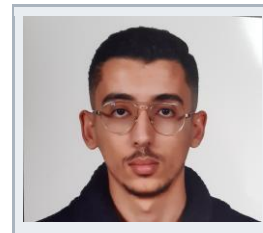


AMINE OURFI

STATE-CERTIFIED INDUSTRIAL ENGINEER

International logistics | Supply Chain | Industrial performance

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PROFESSIONAL PROFILE

State-certified Industrial Engineer specialised in International Logistics, with experience in industrial environments and in leading process optimisation projects. Skills in continuous improvement, flow analysis and operational performance.

PROFESSIONAL EXPERIENCE

SNTL – Project Engineer | Rabat | Since 2 February 2026

- Leading projects to optimise and improve business processes.
- Gathering and analysing stakeholder needs to define the right solutions.
- Analysing existing processes (AS-IS) and designing target processes (TO-BE), with a continuous improvement approach.
- Coordinating business and technical teams and tracking project progress.
- Writing functional specifications and following up their implementation.
- Taking part in governance meetings (steering committee), following up action plans and key performance indicators (KPIs).

FIT Voltaira – Final-year internship (Industrial Engineer) | Tangier, TAC | 3 March – 20 June 2025

- Optimisation of a Heat Pump assembly line: +33 % productivity and +7 points of efficiency with the same headcount.
- From 3 to 2 shifts with no loss of capacity, through task rebalancing and standardised workstations.
- Ergonomic redesign of the workstations, automated shrinking and an additional cutting machine.
- Visual indicators and a weekly control sheet per workstation to sustain the gains.

MaFoder – Second-year internship | Casablanca | 1 – 26 July 2024

- Design of a storage area layout: capacity raised from 120 to 180 pallet locations (+50 %).
- Sizing of 20 three-level pallet racks, with direct access to every pallet.
- Priority placement of the most delivered products to cut search and handling times.

Dachser – Final-year internship (Professional Bachelor's) | Mohammedia | 26 February – 27 May 2022

- Digitalisation of 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.
- Roll-out 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.

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, logistics flows, warehousing, transport, ERP, TMS, WMS

Continuous improvement

Lean Manufacturing, Time Study, line balancing, standardisation, visual management

Project management

Project steering, coordination, needs analysis, AS-IS / TO-BE processes, KPI tracking

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