

# AWS LAFI

## INDUSTRIAL ENGINEER



### About Me

Engineer with 5 years experience in the automotive industry, I'm looking for an engineering position starting in January 2025.

### Contact

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- Driving licence



### SKILLS

- Pack Office (Word, Excel, Powerpoint)
- Lean Management (Kanban, System JIT)
- Problem-solving tools (AMDC, Kaizen, 5P, 5M)
- Continuous Improvement (FES Excellence System)
- Ability to adapt
- Teamwork
- Geographical Mobility
- Work flexibility

### LANGUAGES

- French (Native)
- English (Professional)
- Arabic (Native)

### HOBBIES

- Travel
- Fitness
- Cinema



### WORK EXPERIENCE

- Aug. 2024 - Dec. 2024** **Production Manager, full-time**  
*Alstom, La rochelle (17), France*
  - Supervision of a 20-person production team (production organization, training, polyvalent skills, flow management, planning management, safety at work)
- Jul. 2023 - Aug. 2024** **Production Engineer, full-time**  
*Forvia, Fraser (48), United States*  
*As part of my V.I.E mission :*
  - Implementation of digital Kanban (NEO)
  - Efficiency management: production workshop optimization, productivity sites, 5S
  - Production workshop optimization: Reorganization of workstations and space optimization
- Dec. 2022 - Aug. 2023** **Production Methods Engineer, work-study**  
*Forvia, Allenjoie (25), France*  
*As part of the launch of a new JIT industrial site 4.0 :*
  - Implementation of production line balancing to start up the site.
  - Participation in daily production runs to ensure quality and efficiency.
  - Deployment of FES (Faurecia Excellence System) and training of teams to ensure high performance standards.
  - Digitization of continuous improvement tools within the workshop (performance indicators and work standards).
  - Implementation of a visual management system to guide operators and facilitate their work.
  - Daily monitoring of workshop production to ensure targets are met and identify opportunities for improvement.
- Oct. 2020 - May 2022** **Continuous Improvement Engineer, work-study**  
*Faurecia, Pilsen, République tchèque*  
*As part of the launch of new production lines :*
  - Creation of a production tracking application
  - Optimisation of the daily production rate
  - Management of productivity site
- Sep. 2020 - May 2022** **Continuous Improvement Engineer, work-study**  
*Faurecia, Pulversheim (68), France*  
*As part of the launch of the P5 project ( Peugeot 308 )*
  - Integration of products on production lines (line balancing, creation of work standards, workstation layout).
  - Deployment of daily audits to reduce scrap and analyze production defects.
  - Analysis of risks and ergonomic aspects at workstations to ensure employee safety and well-being.
  - Hoshin productivity workshops to reduce direct labor, reorganize workstation layouts and optimize space.



### EDUCATION AND QUALIFICATIONS

- Sep. 2020 - Aug. 2023** **Master's Degree in Industrial Engineering**  
*IMT Nord Europe, Engineering School, Valenciennes, France*
- Sep. 2018 - Jul. 2020** **Bachelor Degree in Mechanical Engineering**  
*UPJV University, Amiens, French*
- Dec. 2017 - Sep. 2018** **Operator's Certificate on CNC**  
*AFPA, training centre, Bourg en Bresse, France*