Jean Rochelle

ENGINEERING STUDENT

CONTACT

🏠 Strasbourg, France

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🚗 Valid international driver's License

in jeanrochelle

LANGUAGES

French	Native speaker
English	Profesionnal proficiency
Spanish	Academic Proficiency
German	Academic Proficiency

HOBBIES

Computers
Video games
Mountain biking
Snow sports
CrossFit

THEORICAL SKILLS

COMPUTER AIDED DESIGN
Solidworks – Inventor – Autocad – Fusion

MECHANICAL ENGINEERING
Robotic programming, 3D printing

COMPUTING
Computer assembly with continuous improvement, Eclipse IDE, Flutter, Arduino, Office Pack, VBA

LEAN, QUALITY AND INDUSTRIAL PROCESSES
5S, ERP software, Drafting of operating procedures and instruction sheets, PDCA

BIO

My goal is to get involved in a continuous improvement project focused on industrial logistics and flow management. My experience in PC&L environments has given me an understanding of the challenges of performance, standardization, and reliability in a Lean environment. I now want to use this knowledge to propose concrete, structured solutions related to process optimization and operational data analysis.

EDUCATION

2026 | MS in Mechanical, Electrical, and Industrial Engineering
ECAM ENGINEERING SCHOOL FRANCE

2025 | BS in Mechanical, Electrical, and Industrial Engineering
ECAM ENGINEERING SCHOOL FRANCE

2022 | Study Abroad Program
KAUNAS TECHNICAL UNIVERSITY LITHUANIA

2020 | French Baccalaureate Diploma with Honors
LYCÉE DURZY HIGH SCHOOL FRANCE

WORK EXPERIENCE

04/2025 — **4 Months Internship – Continuous Improvement**
FORVIA TERNI, ITALY

- Optimization of internal flows in the warehouse
- Preparation of the annual factory audit
- Drafting and updating of work standards
- Support for logistics activities (PC&L): daily management, field monitoring

06/2024 — **6 Weeks Technician Internship**
FORVIA FRANCE

- Production line
- Quality Control
- Lean manufacturing

03/2024 – 03/2025 — **Cafeteria Manager in the Students' Association**
ECAM ENGINEERING SCHOOL FRANCE

- Events planning and managing a team
- Inventory management
- Order placement