



FILIPPO MONTANARI

Production and Logistics Engineer

A curious, energetic, and adaptable engineering student passionate about innovation and new challenges. I am a precise and reliable person, looking forward to finding a job in a stimulating work environment and contribute to the growth of your Company.

Searching for... | a 6-months internship starting March 2021

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🌐 [Personal website*](#)

🌐 [linkedin.com/in/fmontanari6/](#)

SOFT SKILLS

Team cooperation and listening

High attention to details

Reliability

Determination

Learning enthusiast

Solution-oriented

Creative

HARD SKILLS

Reporting, presenting

▫ Word, PowerPoint, PowerBI

Supply Chain theory

▫ Forecasting, Purchasing, Scheduling, Planning, Materials management, Stocks management, Distribution

ERP, data analysis and management

▫ Excel (macros, Power-Query)
▫ SAP MM-PP
▫ CPLEX

Lean management

Coding

▫ VBA, Python, MATLAB, HTML, CSS, C++

LANGUAGES

Italian, *native*

French, *full-professional*

English, *full-professional*

C1 certified, IELTS 7.5, 2018

Spanish, *limited-professional*

Portuguese, *beginner*

EDUCATION

► Double master's degree in Production Systems & Logistics and Aerospace Engineering

2018 – 2021

Supméca [France], *from 09/2019*

Politecnico di Torino [Italy], *09/2018 – 08/2019*

An Erasmus scholarship gave me the chance to study in France, where I enhanced my soft-skills and specialized in a field that better matches with my me.

- supply chain management
- business economics
- performance audit
- lean management
- operative research
- project management

► Bachelor's degree in Aerospace Engineering

2015 – 2018

Politecnico di Torino [Italy], graduated with 107/110

► High School Diploma in Chemistry

2010 – 2015

ITIS N. Baldini [Italy], graduated with 100/100

EXPERIENCE

► Projet Assistant Ingénieur

2019 – 6 months

Supméca, Paris [France]

Creation of a workshop in Dassault's 3DExperience Digital Factory environment:

- design and balancing of the assembly operations,
- creation of the MBOM and the workshop in the digital environment,
- simulation of the assembly line.

This project was a great opportunity to develop teamwork skills and learn about production systems features and design.

► Junior Intern

2018 – 3 months

Leonardo Aircraft Division, Turin [Italy]

Development of a knowledgebase of internal best-practices that users could navigate in order to know the enterprise's work procedures.

The goal was to evaluate the economic convenience of such a product.

Supervisor: Eng. Francesco Lanteri, Leonardo Company

► Chemical Analyst

2014 – 1 month

DECO Industrie, Bagnacavallo [Italy]

Routine quality controls on the cleaning products made by the company.

INTERESTS



Languages



Operative research



Web design



Politics and social ethics



Nature



Woodworking and gardening