Nicolas Decottegnie

Engineering student

Motivated twenty years old student seeking 8-month internship beginning in May 2021, I would like to help companies to develop their business in sectors such as sustainable development, textile, or IT.

Experience

SUPPLY CHAIN ASSISTANT

Summer 2020 3 months

Subrenat, Mouvaux, France

• Supply chain support during the Covid-19 crisis

- Missions: Tracking orders, planifying production schedule, internal relation function
- **Rewarding for:** Working independently, taking responsibilities, understanding the stake of a company

WAITER

2019-2020

Omnia, Lille, France

One year

- Waiter in a famous brasserie of Lille
- Missions: Serving and pleasing the clients
- **Rewarding for:** Learning how to have a good customer relationship, developing a good organization and some rigor, dealing with the stress.

SALES ASSISTANT

Summer 2019

Pariès, Biarritz, France 5 weeks

- Seller in a confectionery during summer vacation
- Missions: Serving the customers, packaging the products, making the store maintenance.
- **Rewarding for:** Taking responsibilities, improving my customer contact.

Education

Engineering Studies, ITEEM – Centrale Lille

 Preparing a master-degree in ITEEM, which is the result of a correlation between Centrale Lille Engineering School and Skema Business School, both top graduate schools of France respectively in Engineering, Business and Entrepreneurship.

Associative Investment

Cobalt Sport

• Treasurer of an association that brings professionals and students closer thanks to sport, to give them an opportunity to meet people with same values.

Basket-ball

• Player, referee, coach since I am six.

ITEEM - Soap box

Association created in 2019 with four friends. Currently communication officer.
The purpose is to participate in races in north of France.

Personal Info

Address

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59000 Lille - France

Phone

+33 777 46 70 02

E-mail

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Driving License

Assets

Leadership

Project Management

Team spirit

Personal investment

Languages

French: Native

English: Advanced (C1)

Spanish: Intermediate (B1)

Software

Engineering software:

Catia, Matlab, Arduino

Encoding languages:

HTML, Arduino, PHP, CSS, SQL, UML

Office software:

Word, Pwp, Excel, Access