

Theo Wolff

IT Engineering student

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Languages

English
B2

German
B1

Skills

Programming:
C, C++, C#, Python, Matlab, SQL,
HTML, CSS, JS

Microsoft Office

Software:
Zenon

Soft skills

Persevering

Self-disciplined

Creative

Solutions-oriented

Social networks

🐙 Théo Wolff

in Théo Wolff

Dynamic, resourceful and rigorous student in engineering school at Mines de Saint-Etienne, specialized in microelectronics and computer science.

I am looking for an internship of 17 to 20 weeks starting on the second of April 2024.

Education

Ecole des Mines de Saint-Etienne

Since 2022 Gardanne

Second year of a three-year engineering masters degree in Computer Science and Microelectronics.

Lycée Kleber

From 2020 to 2022 Strasbourg

Preparatory classes: two-year intensive preparation for the national competitive entrance exams to leading French engineering schools

Lycée Notre-Dame

From 2017 to 2020 Strasbourg

Scientific Baccalauréat with major in Sciences, obtained, with honours, European Option. Equivalent to GCSE A-levels.

Work experience

Organisation of the science festival

October 2023 Gardanne

- Helping to organise the science festival.
- Responsible for stands introducing young people to scientific culture and scientific experimentation.

Salesman / Animator

July 2023 Ravensburger Roppenheim

- Inventory management, shelf replenishment
- Product sales and customer advice

Internship

January 2023 Sidel Reichstett

- Implementation of a Notepad allowing written communication between the support and the HMI user,
- Patching hardening on test bench,
- Development of a demo version of the HMI for customer presentation.

Supervised self-initiative work

From 2020 to 2022 Strasbourg

- Modelling crowd movements during public buildings evacuation.
- Python modelling of a room evacuation with obstacles and visualisation of the room with a graphical interface.