

CLÉMENT CHOMICKI

IT engineering Student applying for Internship Summer 2020

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EDUCATION

Computer Science Engineering School

ESIEE Paris

📅 2018 – present 📍 93162 Noisy-Le-Grand, France

- Ranked 8/92 students

Intensive Post-Secondary Level Course in Maths and Physics

Lycée Jacques Amyot

📅 2016 – 2018 📍 77000 Melun, France

French Secondary School

Lycée Sonia Delaunay

📅 2013 – 2016 📍 77240 Cesson, France

- Specialization in mathematic

PREVIOUS EXPERIENCE

Academic Project Leader

ESIEE Paris

📅 April - June 2019 📍 Noisy-Le-Grand, France

- Designed and developed an academic software for geomechanicians studying granular materials
- Led the team on image processing, software architecture, C programming and python scripting.

Algorithmics Teatcher

Champ-sur-Marne

📅 February 2019 – April 2019 📍 Champ-sur-Marne, France

- Employed with other members of the IT club of ESIEE Paris by the campus and the city to teach programming to elementary-grade children
- We taught the children code.org in order to make them understand the base concepts of computer programming.
- Worked mainly on pedagogic.
- This was a **successful experimentation** among the city, the campus, and the IT club of ESIEE Paris that will be repeated next year.

SKILLS

- Programming languages: Rust, C, C++, Python, Lua, Ocaml, haskel, Java
- Academic level of mathematic and physics
- Beginning painter

LANGUAGES SPOKEN

- Fluent English (scored 885 on TOEIC)
- Native French
- Beginner Japanese (one year of course)
- Beginner German

INTERESTS

- Mathematics, Science, algorithmics, art, philosophy and technics in general. I currently spend a lot of time studying variations of the Maxwell's equations, looking at interesting behavior.
- I occasionally attend a modern art history course at the Fines Art of Paris.
- Member of the Club*Nix, the IT club of ESIEE Paris.
- I like to design physics simulations based on cellular automata
- Member of a tabletop rpg club since 2012.
- Member of a hackerlab since 2017.

REFERENCES

References available on request.