Ronan Trémoureux

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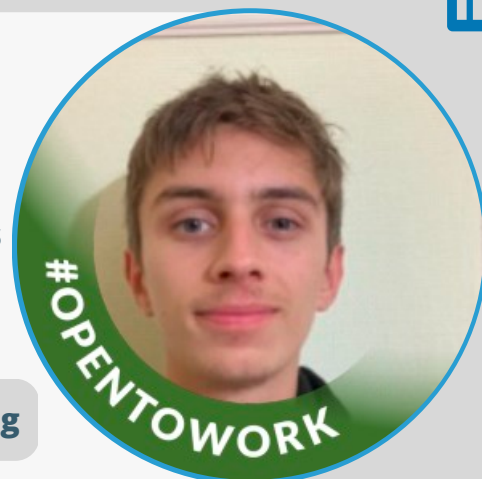
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RonanTR

Searching :
Internship abroad 4 months
early june - end of september 2023

Software and web programming

#OPENTOWORK

I am a student at the Ecole Supérieure d'Ingénieur de Rennes (ESIR) and I am looking for a 4th year internship abroad for a period of four months from the beginning of June to the end of September 2023. My field is Full stack software and web development. Thanks to my skills acquired during my certifications, it would be a pleasure for me to work in team or in autonomy in your company.

- **English** — ETS TOEIC — **Certification B2 885 pts.**
- **Spanish** — **Baccalaureate level** — **B1**
- **Other** — **Teamwork Communication skills patience empathy trust . . .**

Education

- **2021 - 2024**
  Ecole Supérieur d'Ingénieurs de Rennes (ESIR). Software and Web Computing. Development practices in companies.
  Rennes - Rennes University

- **2021**
  DUT Electrical Engineering and Industrial Computing (GEII). Learning of automation technologies and electronics.
  Rennes - Rennes University

- **2019**
  Baccalaureate Technical Sciences of Industry and Sustainable Development (STI2D)
  Rennes - Bréquigny High school

Experiences

Work & Interns

- **summer 2022-2021**
  Internship in software programming.

  Work done :
  Development of a tool for the simulation of switchgear for electrical panels.

  SETBT - Schneider Electric Chartres De Bretagne - France

- **summer 2019-2022**
  Laboratory team worker agro - food

  GEFA Laboratory Châteaugiron - France

Competitions

- **2023**
  Participating in SWERC - ICPC Milan - Italy

- **2022**
  Break the code Breton Tales edition
  - 9th place
  Rennes –France

- **2019 - 2022**
  Recurrent participations

  Battle Dev & Codding Battle Online

Skills

Programming languages ‹ ›

C | C++ | C# | Java | python | HTML5 | CSS3 | JS | ARDUINO | FPGAs | (shell)

DevOps

My dev tools

git & GitHub | JET BRAINS | MATLAB | Office | Trello | docker | Maven | JUnit | MySQL

About me

I am a naturally curious person with a passion for learning new things, especially new technologies.

I also prefer teamwork, which allows us to build a project around each other's knowledge and go further.

Some projects

Ant farm int C++
As part of my studies, I was asked to develop an ant farm in C++. The ants moved around thanks to pheromones left after finding food.

Python games library
Among my personal projects, I recently started developing a game library in Python based on object-oriented programming patterns with which I was able to develop a graphical genetic algorithm project.

Compiler in Java
As part of my studies, I developed a compiler for a language that was imposed on us. This allowed me to understand the programming of heavy software.