

Xavier Facqueur

Web developer

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EDUCATION

EPITA - Computer Science school (Master equivalent) : <https://www.epita.fr/> 2017 - August 2022
Multimedia and Information Technologies

Griffith College (Dublin) : <https://www.griffith.ie/> Jan 2019 - June 2019
Study abroad for a semester in computer science

Baccalauréat S - High School diploma equivalent 2017

WORK EXPERIENCE

CNP Assurances | Paris - 75 : <https://www.cnp.fr/particuliers> Sep 2020 - Jan 2021

- Full-stack developer internship in the "Digital Factory" department, focused on web and digital development.
- Developed back-end features with Java (Spring Boot) for a claims management application (data export, ACPR report).
- Developed features and fixed front-end bugs using React Typescript.
- Implemented reusable components with VueJs.

Beeldi | Paris - 75 : <https://beeldi.com/> January 2022 - Aug 2022

- Full-stack developer end of study internship.
- Developed features on a web application using React Typescript and Redux.
- Improved the UX / UI of the app.
- Developed a new back-end to go from Firebase to NestJs and PostgreSQL with a GraphQL API.

PROJECTS

Blokoding Feb 2021 - Dec 2021

- Created a mobile application with React Native Typescript with the aim of teaching children the basics of programming in a playful and fun way.
- The child takes pictures with his phone of coding cards we made. Then thanks to an OCR, our parser analyses the cards and an animation appears. Project realised with 3 people.

PFEE - End of Study Project with a Company July 2021 - Dec 2021

- Created the front-end of a web application for the company General Electric Healthcare. Project realised with Typescript using GE Healthcare SDK.

Social Network App August 2021

- Developed the first version of a social network for a startup with ReactJs and Firebase.

Chess May 2020 - June 2020

- Created a chess artificial intelligence with C++ competing with other students IA. Ended up in the top 10 out of 150.

Spider Web Server Feb 2020 - May 2020

- Created an HTTPS server in C++ with SSH encryption. Project by group of 4 students.

SKILLS

- **Programming :** HTML, CSS, Javascript, React, Typescript, Redux, React Native, Nodejs, Express, NestJs, ThreeJs, Java, Vuejs, C++, C
- **Database :** Firebase, MySQL, MongoDB
- **Devops :** Unix / Linux, Git, Docker, Jest, CI/CD, AWS, Terraform

OTHERS

- **Languages :** · French : Fluent · English : TOEIC 850 / 990 · Spanish : Intermediate
- **Hobbies :** · Chess · Soccer · Parkour