

JULIEN WIEGANDT

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PROFILE

Hello, I am 22 years old, I am currently doing a double degree at Polytech Montpellier, France, and at the University of Sherbrooke in Canada. I am passionate about computer science and the beautiful projects that go with them. I am also a sportsman and adventurer; indeed, I practice running, swimming and tennis. Furthermore, I have lived in many countries such as Tahiti, Democratic Republic of Congo and New Caledonia. Sport and the discovery of new cultures have allowed me to surpass myself to achieve my goals collectively and individually.

SKILLS

Leadership

Teamwork

Hard work

Autonomous

LANGUAGES

French (native)

English (TOEIC 910/990 > C1)

HOBBIES

VIDEO GAMES

Minecraft, Clash of Clans

SPORTS

Running, Swimming, Tennis

TECH

YouTube, Medium, Podcasts

End of study internship in web development



github.com/Julien-Wiegandt



www.julienwiegandt.fr/

TECHNOLOGY STACK

Programming language

JavaScript TypeScript Python Kotlin Swift HTML CSS

Frameworks

React Vue.js Node.js Django Android

Database

MySQL PostgreSQL MongoDB

Others

Git Docker Agile UML AWS

EDUCATION



UNIVERSITY OF SHERBROOKE – CANADA | 2021/2022

1-year double degree in software engineering.



POLYTECH – MONTPELLIER, FRANCE | 2019/2022

Selective Engineering School in Computer Science & Management.



UNIVERSITY INSTITUTE OF TECHNOLOGY – Toulouse, France | 2017-2019

Associate degree in Computer Science & Management.

EXPERIENCE

REAL ESTATE at the University of Sherbrooke | October-December 2021

I developed as a team, a real estate Android application using the Google Maps API and a remote image storage.

TODO LIST personal project | November 2021

Node.js Express.js Sequelize PostgreSQL

Backend application offering an advanced and secure to-do list REST API.

React

Frontend application using the REST API of to-do list.

CODÉIN in Montpellier, France | May-August 2021

I worked as a frontend developer in a French start-up. I created 90% of the new web interface of the personnel management tool at OPP BTP (France) in React TypeScript.

SPLITPAY at Polytech Montpellier, France | 2020/2021

I led a team project: allowing the payment of shared invoices using design patterns (DAO, Client-Server) with Java.

FINDBS at Polytech Montpellier, France | 2020

To get started in the web, my school asked me to make an entire web application on the subject and technologies of my choice in 2 weeks.

I made a fullstack Django web application to connect parents and babysitters.

AIP-PRIMECA in Toulouse, France | April-June 2019

My first internship was in a computer resource management company at the University of Toulouse, France.

I saved 30% of work time for the company's engineers, by implementing an OS image deployment tool called FOG project on the company's machine park.