

DAMIEN GERVY

Front-end developer

I am passionate about development, web technologies and building user-focused and efficient interfaces. I am looking to put my skills to use in impactful projects, and I am committed to continuous learning and growth.

CONTACT

112 rue Elias Howe
94100 Saint-Maur-des-Fossés

+33 6 41 67 70 72

gervydamien@gmail.com
[linkedin.com/in/damien-gervy/](https://www.linkedin.com/in/damien-gervy/)

HOBBIES

Piano, Sudokus, Biking, Sports

LANGUAGES

French: Native

English : C2

Espagnol : B1

EDUCATION

Computer Science at the UTT

2015 - 2021

- Software project management.
- OSI Layers, TCP/IP protocols, HTTP protocol.
- Databases, algorithms, modeling, functional and object oriented programming.

EXPERIENCE

Personal projects

2022 - 2025

- Courses on web technologies like Angular, Django and Sass.
- Personal web projects with React, Angular, Typescript and Django.
- Personal projects in gamedev.
- Open source contributions in gamedev.
- Here is my portfolio : <https://gdami.github.io/portfolio>
- <https://github.com/GDami>

Fullstack intern at Coreoz (6 months)

2020 - 2021

- Redesigned a web application from scratch with React and Spring Boot : developed React components and REST API endpoints.
- Helped introduce Typescript into the stack.
- Updated the internal project-monitoring tool with a new user interface, new features and a lot of bug fixing. Tech stack is identical.

Fullstack intern at factorythings (6 months)

2018 - 2019

- Developed React components in an existing web application for modeling industry data emitted from IoT captors.
- Took part in the backend architectural decisions together with the project manager.
- Implemented communication protocols in Node.js for retrieving data from IoT devices.

SKILLS

- Autonomous, curious, team oriented and proactive.
- Languages : HTML, CSS, Sass, JavaScript, TypeScript, Java, Python, C.
- Frameworks and libraries : React, Django, Spring Boot, Angular.
- Tools : git, Github, GitLab, Jira, Visual Studio Code, Intelli J, Powershell.