

# Damien Gervy

## Fullstack developer

Paris, France

-  damiengervy.dev
-  gervydamien@gmail.com
-  linkedin.com/in/damien-gervy
-  +33 6 41 67 70 72

## about

Junior developer with one year of internship experience, I am good with TypeScript and Java.

Passionate about building modern web applications, I am seeking a fullstack, front-end, or back-end role where I can continue growing my skills and contribute to real projects within a dynamic team environment.

## skills

### Languages

Java, Typescript, Python, HTML, CSS

### Frameworks

React, Spring Boot, Django, Angular

### Tools

git, Jira, Figma

## education

### Engineering degree Network and telecommunication

2015 - 2021

University of Technology of Troyes

### TOEIC Certification English, C1

2018

Scored 980/990

## work experience

### Front-end developer

Designed and developed the landing page to convert potential leads into future clients. Automated the deployment pipeline and wrote the documentation. Python Scraping to generate leads.

Younivibe

July 2025 - August 2025

### Fullstack developer

Redesigned a business app for managing notary accounts and structures. Updated the internal project monitoring tool. Introduced Typescript and refactored code to improve code quality.

Coreoz

November 2020 - April 2021

### Backend developer

Implemented communication protocols (Modbus and OPCUA) in a data visualisation application. Refactored code and wrote unit tests to enforce code maintainability

Factorythings

August 2018 - January 2019

## side projects

### Fullstack web projects

April 2025 - Today

Application tracking tool  
Online portfolio  
Movie database

### Gamedev projects

June 2021 - December 2023

Developed a framework to load and integrate mods in games made in Godot  
Designed game systems  
Built and animated 3D models in Blender

### Biking instructor - volunteer

September 2025 - Today

I'm accompanying adult pupils through their bicycle learning journey. We teach them from the beginning, going through the basics before moving onto more advanced techniques, and then going into everyday situations to tackle safety and traffic rules