

SOFTWARE ENGINEER FREELANCE

EPITECH RENNES – EUROPEAN INSTITUTE OF TECHNOLOGY

PROFILE

Final-year Computer Science student at Epitech (with a full year studied in China), specializing in Fullstack & Frontend Development (TypeScript, React, Next.js, Node.js). Passionate about building scalable applications, automated testing, and clean architecture in international environments.

EDUCATION

 **Master's Degree in Computer Science**
Epitech Rennes
2022 – 2027

 **Exchange in Master's Degree in Software engineering**
Beijing Jiaotong University
2025– 2026

WORK EXPERIENCE

 **Intern•Fullstack developer**
Slickteam Rennes
Sep. 2023 – Dec. 2023 / Sept. 2024 – Jul. 2025

Frontend development of a recruitment application for the hospitality and catering industry.

Development of an internal application designed to streamline company organization and business transactions.

Development of a phone sales application to replace an existing Odoo application, featuring a Vue.js frontend and a Python backend interfacing with the Odoo database.

 **Epitech**
Since 2022

AREA: Development of a Zapier-like task automation application featuring a Next.js frontend and a NestJS backend.

Eurydice (Final-Year Capstone Project): Creation of a gamified task management application.

Yann MORVAN



CONTACT

 yannmrnv.pro@gmail.com
 yannmrnv.com
 github.com/YannMorvan
 linkedin.com/in/yann-mrvn

LANGUAGES(Spoken)

- French (Native)
- English (C1)
- Chinese (HSK3)

SKILLS

Hard:

- Web & Fullstack: TypeScript – Nest.js – Next.js – React.js – Postman
- Cloud & DevOps: AWS – Docker – Github Actions – Jenkins
- Systems & Languages: C/C++ – Python – Linux
- Tools & Methodologies: Git – Odoo – Agile

Soft:

- Good teamwork
- Good organization
- Self-driven

PERSONAL PROJECTS

- AI Facial Recognition App: Design and implementation of an AI-powered facial recognition application.
- Scalable Cloud Storage Platform: Built a scalable file storage application on AWS using a serverless architecture with secure authentication.