JULIEN RICHARD

FULL-STACK DEVELOPER

After starting my career in DevOps, I have shifted my focus towards full-stack web development.

Passionate about creating high-performance and intuitive applications, my goal is to actively contribute to the success of your projects.

For a glimpse of my work, feel free to check out my portfolio.

CONTACT :

- Phone : 06 33 49 07 40
- Languages : french, english
- Address : 120 rue des Pyrénées, 75020 Paris, France
- Mail : julienrichard.emp@gmail.com
- **Portfolio : https://jurichar.vercel.app/**

SKILLS :

Front-end :
- TS / JS
- React/NextJS
- GL (framer, lenis)
- Tailwind, SASS

Back-end :
- Python (Django)
- NodeJS

Others :
C++, K8s, Jenkins, Minio, ZenML.

EDUCATION:

42 SCHOOL PARIS
MBA Digital Architect (Mobile & Web Development) *(2020 - 2024)*
Programming projects in multiple languages with a "peer-to-peer learning" pedagogy and gamification of the curriculum.

UNIVERSITY PARIS DIDEROT
Diploma in computer sciences *(2017 - 2019)*
- Create, implement and use databases.
- Algorithms and programming.
- Use of logic and arithmetic tools.
- Understanding computers, operating systems and networks.

EXPERIENCE :

FRONTEND ENGINEER (INTERNSHIP II)
BETC Fullsix, Paris, 2024
Interned at BETC Fullsix, a prestigious digital agency, contributing to cutting-edge frontend projects. Specialized in **WebGL**, handled complex **frontend** development, and collaborated with renowned clients including Sodexo and Chopard.

DEVOPS ENGINEER (PERM.)
Technology and Strategy, Paris, 2023
- **DevOps** - Internal infrastructure deployment with K8s, Docker, Azure, Pachyderm, Helm.
- **MLOps** - Deployment of Machine Learning infrastructures such as ZenML, MLFlow, Kubeflow, Minio and Azure.

SOFTWARE ENGINEER (INTERNSHIP I)
Technology and Strategy, Paris, 2022
- **Front-end** - Integrated a UX for a tractor using a proprietary Qt framework (Qskinny).
- **Tooling** - Worked on an IaC (Infrastructure as Code) framework in C++ and Python.

EDUCATIONAL ENGINEER
Colombbus & Play'n'Prog, Paris, 2018 - 2022
Managed programming and robotics courses using popularization tools (mainly in JavaScript).

HOBBIES :

Music, programming, gardening, climbing.