



PIERRE QUEROUT

Software developer in apprenticeship

Groupe Frame IP

With a coming degree in Multimedia and Internet Professions (BUT MMI), I have developed web development skills through three years of academic training and six years of self-taught learning. I aim to evolve into a Software Engineer role to further deepen my expertise in software development.

19 y/o - Rouen/Paris, France

Driver's license – Owns a vehicle

◆ Contact :

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Website: <https://pierregueroult.dev>

LinkedIn: [@pierregueroult](https://www.linkedin.com/in/pierregueroult)

Github: [@pierregueroult](https://github.com/pierregueroult)

◆ Languages :

French - Native Speaker

English – B2 Level (Cambridge)

Spanish – B1 School Level

Arabic – Beginner Level

◆ Technical Skills :

Development :

Languages : JavaScript, TypeScript, PHP, C#, Python, Go

Frameworks & Libs : Angular, React.js, Next.js, Node.js, Unity

Tools & Methods :

Version Control : Git, GitHub

DevOps : Docker, CI/CD, SonarQube

Methodologies : Agile (Scrum), Code Review

◆ Soft Skills :

Teamwork, Autonomy, Quick adaptability, Analytical mindset, Problem-solving skills

◆ Professional Experience :

Groupe Frame IP - Web developer in apprenticeship

August 2024 - Today / Eslettes

- Development and maintenance of the company's internal software (C#, Angular, PHP).
- Development in an Agile environment (Scrum): sprints, daily meetings, and team code reviews.

Groupe Frame IP - Web developer (Intership/FTC)

April 2024 - August 2024 / Eslettes

- Modernization of a PHP application: code refactoring and incompatibility fixes.
- Familiarization with the company's information system programming languages (C#, Angular, Vue, PHP).

Cerp Rouen (Astera) - Administrative Services Employee

July 2022 / Rouen

- Creation, sorting, organizing, and searching of archives; Collaboration with all company departments.

◆ Education :

Bachelor of Technology in Multimedia and Internet

September 2022 - Today / Rouen

- Specialization in Development and Interactive Systems: Designing dynamic and immersive web experiences.
- Multidisciplinary Courses: Web development, UX/UI design, communication, and digital project management.

General Baccalaureate – Physics / Computer Science

Septembre 2019 - July 2022 / Dieppe

- Graduated with High Honors and European Distinction.
- Physics and Chemistry: Scientific approach and technical problem-solving.
- NSI Specialization: Algorithm design, programming, and software application development.

◆ Certifications :

Opquast: Web Project Quality Management – 908 points

Certified by Opquast in March 2025

- Certification validating expertise in web best practices: accessibility, performance, security, and SEO.

Cambridge English Certificate B2

Certified by Cambridge University Press & Assessment in march 2022

