PAUL PETIT

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LINKS

- [LinkedIn](#)
- [GitHub](#)
- [Portfolio](#)

SKILLS

- Angular
- React
- TypeScript
- SQL
- C / C++
- Django

- PHP
- Next.js
- Node.js
- MySQL
- Python / Python Flask
- Git (GitHub, GitLab)

PROFESSIONAL SUMMARY

With a strong background in Full Stack development and a passion for creating dynamic and responsive web applications, specializing in building modern, user-friendly interfaces and robust back-end systems. My experience spans various technologies, including Angular, PHP, React, Node.js, Next.js and Tailwind CSS, ensuring that projects can be managed from conception to deployment.

WORK HISTORY

Full Stack Developer, 09/2024 - 02/2025
Pass Interim – Dublin, Ireland (Remote)
- Advanced mastery in full-stack development with Laravel and Angular, creating new features
- Designed sustainable, scalable software architecture for long-term efficiency
- Integrated AI via OpenAI API to optimize data processing and agency-candidate matching
- Developed tools for PDF conversion, document tagging, and automated CV generation
- Led project management efforts, including task estimation, team coordination, and dashboard redesign for sales teams.

Full Stack Developer, 05/2024 - Current
Freelance – Dublin, Ireland (Remote)
- Developed responsive portfolios web app with a modern UI
- Focused on intuitive user experience and optimized for SEO to improve visibility
- Built using React, Next.js and TailwindCSS for efficient page loading, routing, and styling
- The websites were deployed on the cloud for easy accessibility with a robust backend in Node.js and Java to handle data processing and server operation

Full Stack Developer, 09/2022 - 02/2025
Lanterne – Dublin, Ireland (Remote)

- Built app with interactive map, a report button and alerts
- Designed mobile mock-up using Figma
- Developed the mobile app with Flutter and the web version with React
- Backend powered by Node.js and Firebase, with GitHub and Docker for setup and deployment

Invoicing Data Analyst, 04/2023 - 07/2023
Hardis Group – Lyon, France
- Researched Factur-X e-invoicing standards
- Acquired Python tools for invoice management
- Developed Python tool to store data in MySQL
- Analyzed data via Power BI and Talend workflows

EDUCATION

MASTER: Software Engineer, Expected in 08/2025
Epitech - Paris, France

GRADUATE: Computer Science - Engineering, 05/2024
Dublin City University - Dublin, Ireland

LANGUAGES

French: Native language

French: C2
Proficient

English: C2
Proficient

HOBBIES AND INTERESTS

- Travel
- Ice Hockey
- Volunteer animal welfare
- Website Development