Filiot Gabriel – Full Stack Developer

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Full-Stack Developer passionate about building meaningful projects, motivated by impact, collaboration, and continuous learning. Open to remote opportunities and excited to contribute to teams where a real difference can be made.

Technical Skills

Programming	TDD, Unit Testing, End-to-End Testing, CI/CD, Pair Programming
Languages	JavaScript, TypeScript, PHP, Java, Python
Web Frontend	React, Next.js, Symfony, Symfony UX, Tailwind, Twig, HTML/CSS
Backend	Postgres, Doctrine, API Platform, Mercure, REST, RabbitMQ, LLM integration (Claude API), Platform.sh, DigitalOcean (Droplet, bucket), Oracle Cloud, Strapi
Tools	Jira, Linear, PowerShell, Linux, WSL, GitHub Actions, Docker, Sentry, Jupyter, ESLint
Project Management	Kanban, SCRUM, Agile Methodology
Communication	French (native), English (C1), German (Beginner)

Soft Skills

Strong communication skills	Especially in remote and asynchronous environments using tools like Slack or GitHub to stay aligned.
Autonomous and proactive	I operate with a high degree of independence, managing my own time, shipping features from planning to deployment.
Team player	I work closely with non-technical stakeholders to shape the user experience.
Adaptable	Having lived in several countries, I've developed strong adaptability in both professional and personal contexts.
Detail-oriented	I care deeply about clean code, polished UI, and performance.
Open-minded and feedback-friendly	I value constructive feedback, regularly conduct code reviews, and iterate quickly on new ideas.

Experiences

Full Stack Developer – Freelance June 2026 - October 2026
OZZAK — Dresden, Germany

- Symfony, Twig, Symfony UX, AssetMapper, PHP, PostgreSQL, Claude API, Linear
- Built the entire V2 public front end of OZZAK, from the home page to the purchase confirmation: films, film and cinema pages, news section (/actu) and the whole checkout flow (payment, pending validation, thank-you page).
- Converted a Next.js reference into Symfony pages and Twig components (Symfony UX), organised in atomic design (atoms, molecules, organisms, blocks).
- Designed a natural language search engine: an LLM (Claude Haiku, structured output) turns requests such as "a comedy tonight near me" into search criteria, then into a parameterised PostgreSQL query. Catalogue autocomplete avoids LLM calls when possible; rate limiting, circuit breaker, reCAPTCHA and a keyword fallback protect the endpoint.
- SEO of the news section (/actu): NewsArticle and BreadcrumbList JSON-LD, CMS-driven title and meta description, canonical URLs with 301 redirects, fr-FR/fr-BE hreflang, article Open Graph tags, responsive preloaded hero images and server-rendered content.

- Added city selection for anonymous visitors (dialog on desktop, drawer on mobile) and SEO redirects for the old films and cinema URLs.
- Adapted the Symfony back end whenever the new pages required it, e.g. a single location resolution rule (session city, profile postcode, national content) shared by the home page and the header.

Full Stack Developer – Freelance December 2025 - March 2026
Dresden, Germany

- Designed and developed a browser-based desktop environment inspired by macOS to create an immersive digital experience for a scientific escape game.
- Implemented a simulated computer interface including applications, window management, messaging, and file exploration to allow participants to discover clues interactively.
- Built a modular frontend architecture allowing the system to be easily adapted for different scenarios, puzzles, or interactive storytelling experiences.
- Developed using React and Next.js with a structured state system for managing applications and desktop interactions.
- Source code available on GitHub.

Full Stack Developer – Freelance October 2024 - May 2025
OZZAK — Nantes, France

- Continued development of the new version of OZZAK, focusing on an API-first architecture with API Platform.
- Implemented secure communication between the Next.js front end and the back end via JWT authentication.
- Finalized the integration of designs created by a UX design agency.

Full Stack Developer October 2022 - October 2024
OZZAK — Nantes, France

- React, Next.js, TypeScript, API Platform, Mercure, REST, Tailwind, Symfony, Postgres, PHP, Twig, Docker, Sentry, HTML/CSS, GitHub Actions, Jira, Linear, Linux, WSL, Strapi
- Developed and maintained the front and the back of the OZZAK platform, including its Android application.
- Deployed the Strapi CMS on a Digital Ocean droplet for content management.
- Created a blog using Strapi to improve OZZAK's brand visibility and SEO ranking.
- Designed admin pages to visualize sales data through graphical dashboards.
- Implemented unit tests for all project services and end-to-end testing.
- Developed a dashboard for cinema partners to view their data in multiple formats.
- Automated the biweekly newsletter dispatch using RabbitMQ for asynchronous messaging.
- Built an automated monthly invoice report generation system accessible via cinema partner dashboards.
- Designed the new version of OZZAK with a Next.js (React/TypeScript) frontend, Tailwind CSS, and an API-first backend using API Platform (PHP). JWT tokens were used for secure communication between the back-end and front-end. Integrated ESLint for code quality analysis. Used Capacitor to deploy iOS and Android apps from the Next.js code base. Integrated designs created by a UX design agency.

Full Stack Developer September 2021 - September 2022
Atos — Nantes, France

- JavaScript, ServiceNow, Bootstrap, AngularJS
- Implemented the ServiceNow platform for multiple clients, including configuration and customization of ITSM modules (incident management, change management, service request management) based on each company's needs.

Education

Master's degree in IT and Information Systems October 2022 - October 2024

EPSI — Nantes, France

Main Subjects: *IT Project Management, Cybersecurity, Virtualization and Cloud Computing, Artificial Intelligence, Data Science, Mobile Application Development, IT Strategy Design, IT Infrastructure Management, Information System Security.*

Bachelor's degree Application Developer Designer September 2021 - October 2022

EPSI — Nantes, France

Main Subjects: *User Interface Design, Front-end Development, Back-end Development with Frameworks, Database Modeling, Multi-tier Application Development, Mobile Development, Project Management and Testing.*

Interests

- Surfing, video games, music, vinyl records, movies/TV series, guitar.
- Built a NAS from scratch in my spare time, used as a homelab for my personal projects.
- International experience: 4 years in Turkmenistan (college), 1 year in Congo and 1 year in Gabon (high school).