



✉ ibrahim.cleal@gmail.com

🔗 clement-ibrahim.dev

🇫🇷 French

🇨🇭 Swiss G Permit

🚗 Personal vehicle

💻 Open to remote work

Languages

French

English

Read / written / spoken (B2)

German

Read / spoken (A2)

Clément IBRAHIM

Full-Stack Software Engineer APIs • Linux • Cloud • AI Integration

Full-Stack Software Engineer with 4+ years of experience in web application development, backend systems, REST APIs, and infrastructure. Experienced in AI-powered applications and LLM integration, including self-hosted AI inference with Ollama. Strong background in Linux server administration, Docker, and application deployment, with hands-on experience across backend, frontend, and iOS development.

Professional Experience

Full-Stack Software Engineer

From Oct. 2023 to Aug. 2026 [1SWISS1](#), Geneva, Switzerland

- Designed and developed Helvira AI, a full-stack AI chat platform integrating Large Language Models with a private, self-hosted AI infrastructure.
- Designed and developed Meet Helvira AI, an AI-powered meeting transcription and analysis platform integrating speech-to-text, speaker diarization, automated summaries, and action-item extraction.
- Developed and deployed the iOS applications for Helvira AI and Meet Helvira AI, managing the application lifecycle through Xcode, TestFlight, and App Store Connect.
- Designed REST APIs and backend services connecting web/mobile applications with private AI inference services.
- Developed business applications and SaaS platforms using Laravel, Vue.js, TypeScript, and relational databases.
- Managed Linux servers, Nginx, application deployments, and production infrastructure, with a focus on security, reliability, and performance.
- Integrated third-party services and automated CRM and invoicing workflows, reducing manual tasks by approximately 40%.
- Contributed to software architecture, system integration, and technical decision-making across production applications.

Full-Stack & AI Developer, AutoKarnet (Personal SaaS Project)

Since Jan. 2022 [AutoKarnet](#), France

- Designed and developed a production-ready SaaS platform and mobile application for the automotive sector.
- Developed AI-powered features integrating Large Language Models into the platform.
- Built and deployed a self-hosted LLM inference infrastructure using Ollama on dedicated Apple Silicon hardware.
- Designed APIs and backend services connecting the application to AI inference services.
- Developed iOS features using Swift and Xcode, with AI-assisted development workflows.
- Managed the complete iOS deployment lifecycle, including builds, code signing, TestFlight, App Store Connect, and Apple App Review.
- Managed application infrastructure, deployment, networking, and production environments.

Frontend Developer (Vue.js / TypeScript)

From Nov. 2021 to Sept. 2023 [Cantoo.co](#) France

- Designed UX/UI and delivered front-end development using Vue.js 3 and TypeScript.
- Built reusable components and optimized performance.
- Collaborated with product teams and participated in Agile ceremonies.

Education

● Master's level degree (RNCP Level 7)

From Sept. 2021 to July 2023 [EPITECH TECHNOLOGIE](#) Paris

Technical Skills

Cloud & Infrastructure

Linux • Docker • Nginx • Proxmox/KVM • Server Administration • Application Deployment • Networking

AI & LLM

Ollama • Large Language Models (LLMs) • AI Integration • Prompt Engineering • Local AI Inference

Backend & APIs

PHP • Laravel • Python • REST APIs • API Integration • MySQL/MariaDB/PostgreSQL

Frontend

Vue.js • TypeScript • JavaScript

Mobile & iOS

Swift • Xcode • iOS Development • App Store Connect • TestFlight • iOS App Deployment • FlutterFlow • NativePHP

Development Tools

Git • GitLab • Codex • Claude Code