Benjamin Desprets

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Fourth-year student at Epitech, motivated software engineer with experience in full-stack development, automation, and blockchain technologies. Passionate about building efficient solutions and contributing to innovative projects. Strong background in software engineering, project management, and cross-functional collaboration.

Experience

ETH Investors Club — Remote
Web and Onchain Developer — *Sep 2024–Apr 2025*
- Deployed and maintained an onchain article minting system, generating over $150 000 in revenue.
- Built and updated the ethinvestorsclub.com website.

EssilorLuxottica — Créteil, FR
Robotic Process Automation Software Developer — *Feb 2024–Aug 2024*
- Lead several internal automation projects to simplify existing processes and improve efficiency.

Back End Developer — *Jul 2022–Dec 2022*
- Built and deployed an internal billing application and service, overseeing the deployment of databases and establishing operational flows for interaction with the application.

Education

Epitech — **Berlin, DE / Montreal, CA / Paris, FR**
Master's in Software Engineering - International Track — *2020–2026*
- Specialized in software engineering, full-stack development, and maintaining production systems.

McGill University — **Montreal, CA**
Certificate in Management — *2024–2025*
- GPA: 3.5 — focus on finance, mathematics, and strategic management.
- Developed practical business skills through real-world case studies, data-driven analysis, and team-based projects.

Projects

Fundamental
The easiest wallet in the world!
- Founded and lead a team of 5 to develop a mobile-first cryptocurrency wallet with a focus on simplicity and accessibility.

imagn.xyz (In Development)
Text-based AI image editor
- Engineered a text-based AI image editor SaaS.

desprets.net
Personal Website & Interactive CV
- Developed an interactive résumé and project showcase with a Markdown-based CMS for detailed write-ups and easy updates.

Achievements

Ranked in the top 20% of participants in LeetCode weekly and biweekly contests, demonstrating strong algorithmic and competitive programming skills.

Skills

Languages