

Leonard Verschuere

Software Engineer Full-Stack Product Engineering

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in linkedin.com/in/leonardverschuere | Paris, France (Open to Relocation)

EXPERIENCE

The Wallet Crew

Software Engineer / Product Lead

Jan. 2026 – Aug. 2026

Lyon, France

- Led end-to-end deployment of Apple Wallet and Google Wallet solutions, from technical design through production rollout.
- Worked directly with enterprise customers to gather requirements, troubleshoot production issues, and ensure successful deployments.
- Designed and implemented CI/CD pipelines automating Android and iOS build and release workflows.
- Coordinated engineering, product, and customer stakeholders during deployment cycles, reducing delivery friction and improving release reliability.
- Owned production support, incident resolution, release planning, and post-deployment improvements.

Fundamental

Blockchain, Mobile & Backend Developer

Jul. 2024 – Dec. 2025

Dublin, Ireland

- Designed and built a production asset-management platform spanning mobile, backend, authentication, and blockchain integrations.
- Developed scalable backend services and REST APIs using Node.js, TypeScript, PostgreSQL, and Supabase.
- Led architecture discussions and technical execution within a four-engineer Agile team.
- Automated build and deployment workflows through CI/CD pipelines, improving delivery speed and release consistency.

Le Temps des Cerises

Software Engineer

Feb. 2024 – Jun. 2024

Marseille, France

- Designed and developed an internal employee leave-management platform used to streamline HR workflows.
- Collaborated with business stakeholders to translate operational requirements into production software.
- Managed software deployment and coordinated releases across technical and business teams.

SELECTED PROJECTS

Cachet

ESCP Business School Option-E

- Designed and developed a production-ready full-stack application using a monorepo architecture.
- Built backend services, database schema, authentication, and mobile application using Node.js, React Native, PostgreSQL, and Supabase.
- Implemented CI/CD workflows, shared tooling, and deployment automation across services.
- Focused on maintainable architecture, developer experience, and scalable project organization.

Quant Market Prediction Hackathon

Epitech Paris

- Built a quantitative market prediction system using Python, Pandas, NumPy, Scikit-learn, XGBoost, and TensorFlow.
- Developed predictive models, market analysis pipelines, and rapid prototyping workflows under hackathon time constraints.

Automated Trading Bot

Epitech Berlin

- Built an automated trading bot using Python and the Binance API.
- Implemented market-data retrieval, signal generation, technical indicators, and automated order execution workflows.

EDUCATION

Epitech Berlin & Paris

MSc Software Engineering
2021–2026

ESCP Business School

Master in Management
2025–2026

Technological University Dublin

CPD Data Science & ML
2024–2025

TECHNICAL SKILLS

Languages

Python, JavaScript, TypeScript,
C, C++

Frameworks

React Native, Expo, Node.js,
Express.js, Vite.js

Blockchain

Ethereum, ENS, ethers.js,
WalletConnect, Alchemy, Trading
APIs,
CEX/DEX

Databases

PostgreSQL, Supabase, Firebase

Data & ML

Pandas, NumPy, Scikit-learn,
XGBoost, TensorFlow

DevOps & Cloud

Docker, Azure, GitHub Actions,
Ansible, CI/CD

Tools

Git, GitHub, Notion, Figma,
PowerPoint, Excel

LANGUAGES

French (Native)

English (C1)

Spanish (B2)

INTERESTS

Motor sport

Video games:

Running:

Blockchain