

Contact

www.linkedin.com/in/josechifflet

(LinkedIn)

github.com/josechifflet (Personal)

Top Skills

Node.js

PostgreSQL

Blockchain

Languages

Spanish (Native or Bilingual)

English (Full Professional)

French (Native or Bilingual)

Jose Pedro Chifflet

Blockchain & Backend Senior Engineer @ Mode Mobile | Computer Software Engineering

Montevideo, Montevideo, Uruguay

Summary

With over seven years of experience as a Software Engineer, I specialize in backend development, creating scalable and efficient software solutions for diverse sectors. I have expertise in Node.js, AWS, blockchain, database management, and DevOps practices, which enable me to innovate and implement complex architectures.

Currently, I work as a Blockchain Engineer at Mode Mobile, where I leverage my skills to develop cutting-edge blockchain applications for mobile platforms. Previously, I was a Senior Backend Engineer and NodeJS Technical Leader at Qubika, where I led projects across e-commerce, healthcare, finance, fitness, and social media domains, crafting REST APIs, optimizing database operations, and leveraging cloud technologies to drive business outcomes.

I also co-founded Eduvaluer, a platform dedicated to enhancing the education landscape in Uruguay, reflecting my commitment to using technology for societal improvement.

I hold a degree in Computer Software Engineering from Universidad de Montevideo, and I am always on the lookout for new challenges and opportunities to contribute my skills for impactful projects.

Experience

Mode Mobile

Blockchain Engineer

February 2024 - Present (10 months)

Qubika

5 years 3 months

Nodejs Technical Leader

March 2022 - February 2024 (2 years)

Montevideo, Uruguay

I started working at December Labs, now known as Qubika following the merger with Moove It/December Labs

Full Stack Engineer

December 2018 - April 2022 (3 years 5 months)

Uruguay

I started working at December Labs, now known as Qubika following the merger with Moove It/December Labs

Education

Universidad de Montevideo

Computer Software Engineering · (April 2016 - January 2022)

Lycée Français Jules Supervielle de Montevideo

BAC Scientifique · (2002 - 2015)