

Florent Uzio

Staff Software Engineer

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Summary

Staff Software Engineer with 7+ years in the blockchain and payment industries.

Experience

Staff Software Engineer – Ripple

Dubai, UAE | 01/2024 – Current

- Stablecoins design and tokenization workflow with major issuers
- Developed a **Go** SDK for the XRP Ledger
- Interacted with the new XRPL EVM Sidechain to deploy smart contracts.
- Developed backend and frontend tools to reduce the go to production time for our partners from a year to 4 months
- Backend: Typescript, Javascript, Nest.js, Postgres, Docker, xrpl.js
- Frontend: Typescript, React, Vite.js, Chakra UI, Stitches, Wagmi, Viem

Senior Frontend Engineer – Ripple

Dubai, UAE | 04/2021 – 12/2023

- Developed the Ripple RLUSD stablecoin UI
- Built the Ripple Design System
- Tech Stack: Typescript, React, Vite.js, Radix UI, Stitches, Wagmi, Viem, Ledger Nano

Senior Software Engineer – Ripple

Dubai, UAE | 09/2021 – 03/2021

- Developed a Java “best practices” code and documentation to allow Ripple customers to process international payments the right way using RippleNet APIs.

Senior Integration Engineer – Ripple

Dubai, UAE | 09/2021 – 03/2021

- Worked with Ripple customers to design and code their integration with RippleNet APIs
 - Tech stack: Typescript, Node.js, Docker, AWS, Ngnix, Apache Server, SSL certificates, Linux (Red Hat, Ubuntu), Java
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Education

Degree – University Name

Location | *Start Date* – *Graduation Date*

- (Optional) Notable coursework, projects, or achievements.
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Languages

- **Language 1** – Proficiency level
- **Language 2** – Proficiency level
- **Language 3** – Proficiency level