

Ignas Ausiejus

Vilnius, Lithuania · ausiejus.lt · ausiejus.ignas@gmail.com · linkedin.com/in/ignasausiejus · github.com/IgnasA

Summary

Software engineer with 8+ years building systems that external organisations depend on: enterprise clients at a consultancy, partner banks and fintechs in embedded finance, and mainframe operators at Rocket Software. Used to owning a problem end to end — scoping it with non-technical stakeholders, then building and shipping it. Works in TypeScript, with Node.js, MongoDB, Docker and IBM z/OS experience, and postgraduate coursework in software security.

Experience

Frontend Engineer — Equals (formerly Railsr) · Dec 2021 – present · White-label & Design System team, Vilnius

Joined Railsr, an embedded-finance / Banking-as-a-Service company; continued at Equals after the Railsr–Equals Money merger.

- Build white-label products that partner banks and fintechs configure and ship to their own customers, adapting to each partner's brand, data and regulatory constraints.
- Build and maintain components across the two design systems that came out of the merger, used by product teams in both codebases.
- Built and maintained the customer-facing self-service application business customers used to operate their card programmes.
- Built an internal tool for surfacing financial data on our customers and their end users.
- Helped maintain the component library behind the core products.
- Use AI agents throughout the development workflow for scaffolding, tests, review and automation.

Software Engineer — Rocket Software · Aug 2020 – Dec 2021

- Rewrote a monitoring application plugin for Zowe, the open-source framework for IBM z/OS, working against mainframe systems and their operational constraints.
- Contributed to IBM's Carbon Design System and maintained the internal component library.

Software Engineer — Zenitech · Feb 2018 – Aug 2020 · Client-delivery consultancy, Vilnius

- Embedded with enterprise clients to scope requirements and deliver bespoke systems end to end: a student assessment platform for the University of Cambridge, and a search platform for Kobalt Music over a large catalogue of rights data.
- Built a cross-platform mobile application for receipt storage and warranty tracking.

Education

Blekinge Institute of Technology — Master's coursework, Software Security & Malware Analysis

Vilnius University — BSc, Computer Software Engineering, 2014–2018

Skills & details

Languages TypeScript, JavaScript, HTML/CSS · Frameworks React, Next.js, Node.js, React Native, Redux · Data & infra MongoDB, Docker, Git, IBM z/OS (Zowe)