SENIOR UI ENGINEER FOR ARIGA (TEL AVIV)

To apply for this position, please send your CV to hello@ariga.io

Ariga specializes in database infrastructure and development tools. Its flagship product, Atlas, is a schema management solution that simplifies database schema migrations, design, and deployments, incorporating the "schema-as-code" principle. The company also builds and maintains a commercial SaaS platform on top of Atlas called Atlas Cloud, and is the official maintainer of Ent, a successful open-source project with a thriving community.

The company is in a post-series A stage, funded by some of the top VC firms in the world. It's located at Migdal Hashachar (near Rakevet Merkaz).

This role is great for you if:

- You are excited about joining an early-stage company with substantial growth potential.
- You have a passion for UI development and enjoy working with cutting-edge technologies.
- You are committed to delivering high-quality software solutions and tackling complex technical challenges.
- You are interested in establishing your personal brand by contributing to popular open-source projects, writing technical articles, or speaking at conferences (although this is not mandatory).

Job Description

As a senior UI engineer in the company, you will:

- Own engineering initiatives end-to-end from idea, to design, implementation and testing to deliver experiences that developers love.
- Develop and maintain the company's design system and UI infrastructure.
- Design and develop a desktop application from the ground up, ensuring a seamless and consistent user experience across platforms using modern frameworks like Electron or similar.
- Contribute to and support successful and loved open-source projects.
- Continuously improve the tooling and infrastructure we use to build products at Ariga.
- Our stack: React, React-Relay, GraphQL, Radix UI. Libraries: React Flow. Golang as a backend.

This role is a unique opportunity to build tools and infrastructure for developers in an open-source community as well as commercial products.

Requirements

- 5+ years of experience as a Software Engineer.
- 3+ years of experience programming frontend applications in TypeScript, React and GraphQL.
- Experience building pixel-perfect, responsive, and performant applications from design.
- Experience building SaaS and/or enterprise web applications.

Advantages

- Experience designing developer-focused products.
- Academic background in Computer Science or Software Engineering.
- Experience in participating in an open-source project or community.
- Experience with UI testing frameworks such as Playwright or Cypress.