

Artem Laboskin

Frontend Software Engineer

Experienced software engineer specialising in front-end development,
passionate about creating outstanding web applications

✉ artem.laboskin@gmail.com

in linkedin.com/in/laboskin

🌐 artemlaboskin.com

Technical Skills

Front End Development

TypeScript, JavaScript (ES6+), React, Redux (Saga, Thunk, Toolkit), HTML, CSS, SCSS/Sass, Storybook, Styled-Components, Webpack, Babel, ESBuild, Rollup, Jest, Storybook, WebRTC, Micro-frontends

Back End Development

Node.js (Express), MongoDB, PHP (Yii), MySQL, Python (ML), C#

Tools & Platforms

Git, GitHub (inc. GitHub Actions), Figma, Photoshop, Jenkins, Postman, Jira, YouTrack, Docker, Vercel

Work Experience

Frontend Software Engineer at **Acquire**

February 2022 — Present • San Francisco, CA (Remote)

- Designed the architecture and built from scratch a customer support live chat widget
- Developed multi-functional platform for tech support agents with live chat, real-time dashboards and video calls using micro-frontends architecture
- Actively contributed to architectural discussions alongside product and design teams, leaving a substantial impact on the product's development path

Frontend Developer at **Business Environment (Sber Bank)**

September 2021 — January 2022 • Moscow, Russia (Remote)

- Led the successful transition of a large-scale legacy Javascript codebase to TypeScript and advanced technologies, resulting in enhanced efficiency and maintainability
- Organised and delivered workshops on TypeScript and current best practices in software engineering for team members
- Reduced project build time by 60% and optimised bundle size and code-splitting, saving more than 400 man-hours per year for the company and significantly accelerating development, deployment, and application loading speed

Frontend Developer at **Sosivio**

December 2020 — August 2021 • Tel Aviv, Israel (Remote)

- Built high-performance dashboard from scratch using React and TypeScript in collaboration with AI and back-end teams
- Developed scalable and stable codebase with 95%+ test coverage
- Created UI-Kit consisting of reusable components to standardise interfaces and speed up development

Education

Kazan State University

Bachelor's Degree in Computer Science

September 2016 - June 2020 • Kazan, Russia