Maxim Titov
Senior Frontend Developer

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in LinkedIn
⊙ GitHub
DEV Tech blog

SKILLS

Languages: Javascript, ES6, Typescript, HTML, CSS, node.js, Java, SQL
Frameworks and Libraries: React, Redux, Jest, RTL, Playwright, Scss, Tailwind, D3.js
Tools: Git, AWS, Sentry, Storybook, Webpack
Other: Mentoring, Code Review, Agile, Scrum

EXPERIENCE

Senior Software Developer   November 2021 - Present
Uify

- Developed a low-code builder of custom apps with collaborative functions as one of the founding engineers and helped to get a seed funding round.
- Extended core functionality to compete with the market leaders, e.g. increased component library by 25%.
- Resolved a problem of efficient collaboration of users by introducing workspace roles and granular permissions.

Senior Frontend Developer   April 2019 - July 2021
Wrike

- Implemented UI features and user scenarios in the high-interactive Workload application supporting infinite scrolling, virtualization, d&d, and others.
- Improved client performance tracking process by measuring the overall health of the project, and provided solutions to increase it by 10%.
- Successfully led the team: planned quarter releases, owned the tech backlog, hosted product demos, and managed two frontend engineers.
- Mentored and raised two developers to the next grade within a company.
- Increased company brand recognition by organizing an external tech workshop.

Senior Software Engineer   July 2015 - April 2019
Arcadia

- Led migration of an AngularJS application to Angular 5.
- Optimized codebase by implementing and integrating large reusable components such as expression builder and table component.
- Developed the MVP of universal chart library to show clinical analysis in a month (D3.js).
- Retrained to a full-stack developer from the backend, and learned new frameworks and languages according to project needs.

Software Engineer   March 2015 - July 2015
Manzana

Software Engineer   September 2013 - March 2015
Program Technologies

EDUCATION

Samara State Technical University, Computer   September 2009 - June 2014
Science, Master's degree