Maxim Titov

Senior Frontend Engineer

mtitov92@gmail.com GitHub
LinkedIn Tech blog

SKILLS

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

EXPERIENCE

Senior Frontend Engineer   September 2023 - Present
Qase, Test Management System

- Delivered configurable test result statuses, unblocking a $100K+ enterprise deal and adoption by 59 customers in 2 months.
- Optimized Test Execution module to handle automated test runs with huge trees of test results, driving a 80x automated test results increase with 36.6% MAU growth YoY.

Senior Software Developer   November 2021 - November 2022
Uify (rebranded as Turian.ai), a collaborative workspace to build and use enterprise apps

- Developed a low-code builder of custom apps with collaborative functions as one of the founding engineers resulting in a successful seed funding round.
- Resolved a problem of efficient collaboration of users by introducing workspace roles and granular permissions.

Senior Frontend Developer | Tech lead   April 2019 - July 2021
Wrike, Project and Resource Management Tool

- Led the scalability and feature expansion of the Workload app, transforming it into a strategic resource management tool and increasing adoption from 31% to 37%.
- Introduced a proactive performance tracking system helping to improve app performance by 10% and reduce performance tickets from 10 per month to 1-2 per quarter.
- Successfully led the team: planned quarter releases, owned the tech backlog, hosted product demos, and managed two frontend engineers.

Senior Software Engineer   July 2015 - April 2019
Arcadia, Healthcare providers

- Led migration of an AngularJS application to Angular 5.
- Developed the MVP of universal chart library to show clinical analysis in a month (D3.js).

Software Engineer   March 2015 - July 2015
Manzana

Software Engineer   September 2013 - March 2015
Program Technologies

EDUCATION

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