

Curriculum vitae

Personal data

Name: Khokim M.

Technical Knowledge and Skills

Javascript, Node.js, MongoDB



Khokim is a Software Engineer with more than 6 years of experience mainly focusing on the back-end. He has experience in JavaScript, TypeScript, React. Khokim is a team player with good communication skills.

Education

September 2016 –
July 2020

Uzbekistan
Bachelor's degree in Computer Science and Engineering,
INHA University

Work experience

June 2021 -
Present

Construction company, Remote
Senior Full-Stack Engineer / Team Lead

Stack:

- Node.js
- Nest.js
- PostgreSQL
- Docker
- React
- Material UI



Responsibilities:

- Web application for construction companies: working with project's 3D models, generating reports, managing construction (tracking) and prices.
- Providing efficient solutions for business needs.
- Documenting features & flow of app.
- Writing tests.
- Collaborating with teammates to plan, develop solutions.
- Maintaining legacy project.

August 2020 -
September 2021

IT-services and IT-consulting company, Uzbekistan
Fullstack Engineer

Stack:

- Node.js
- JavaScript
- PostgreSQL
- React.js
- Electron.js

Responsibilities:

- SaaS product for pharmacy business owners: Desktop application handling Pharmacy Management: Warehouse, products, branches, sales analytics.
- Making the desktop work offline: synchronizing actions made offline.
- Large data tables: making smooth changes/edits.
- Generating various type of analytics, creating corresponding table schemas and queries.

July 2016 -
October 2020

Software development company, Uzbekistan
Full Stack Engineer

Stack:

- JavaScript/TypeScript
- Node.js stacked with Express.js/Nest.js
- MongoDB/MySQL
- Redis
- React/Vue
- Redux
- Next.js

- Webpack
- Gulp
- Electron.js
- Nginx
- Gitlab

Responsibilities:

- Planned, developed, tested and maintained web applications.
- Provided effective troubleshooting and remediation for web applications.
- Followed policies and procedures related to application methods and quality standards at all times.
- Server administration on individually done web applications: Nginx configuration, system logging and backups.
- Maintaining legacy code & projects.
- Integrating various type of 3rd party services: payment & subscription (Apple, Google billing), authorization, sms, and other APIs.

Portfolio



Construction Management / Web app

May 2021 - January 2023

Web platform to manage companies' constructions. Working with 3D model of the project / ProjectReports and Insights / Tracking Progress / Construction Pricing. Also I designed database schemas & relations, queries for project reports and worked on core business features: parsing data from 3d model, transforming into readable report table.



Technologies used:

TypeScript, PostgreSQL, SQL