



Maksim Vozbranyuk

Software Engineer

20 y.o.

My Self

Three years of cutting-edge experience in web development with wide range of skills to build digital platform. Proven ability to leverage full-stack expertise to build services/applications with a large number of users (10k+). Expertise in big system architecture development, configuration and administration.

Experience

Platform - Saint-Petersburg, Russia

Team leader

Oct 2022 – Present

- Expertise in the company's "Core" products.
- Co-leadership of "Core" team.
- Control, deploy, configure and maintain new versions.
- Participate in creation/improving of the core components architecture

Full stack engineer

Jan 2022 – Oct 2022

- Participate in the creation of the "MessageSender" microservice architecture.
- Participate in the creation of apps architecture: "Request/Response system", "UserRegistration", "UserAdministration"
- Improve the internal build tool based on Webpack.
- Add WebSocket support to the gateway application.
- Creating and running SQL scripts to convert old application data to the new architecture.

Front-end engineer

July 2021 – Jan 2022

- Create an interface for the user administration dashboard.
- Refactor some old code using modern React.
- Add new functions to the "Calculator of technological connection" application and create its Docker configuration.

Foxi Boats - FL, USA (remote)

Front-end engineer

Sep 2020 – Jun 2021

- Create company website and administrator dashboard interface.

Education


Computer Science, Bachelor degree (incomplete)

Peter the Great St.Petersburg Polytechnic University

Sept 2020 – 2021

Contact

 Saint-Petersburg, Russia

 +7-904-559-4856

 mvozbranuk@gmail.com

 github.com/vozmi

 t.me/maks_v0

Soft-Skills

Problem Solving

Communication skill

Team Leadership

Fast learner

Hard-Skills

Typescript

React

C#

.NET

SQL

Linux

CI/CD

git / gitflow

Certification

JavaScript Algorithms and Data Structures

2023, freecodecamp.org

Awards

Best Employee of the Year

September 2022, Platform