Rakhman Abdurakhmanov

✉ madliani@hotmail.com | ⌥ madliani
⍺ madliani.vercel.app

About Me

I'm an experienced frontend developer with over two years of experience, specializing in React and TypeScript. I am passionate about creating efficient and user-friendly interfaces. My background in mathematics gives me a strong analytical foundation, which comes in handy on frontend projects.

I thrive in fast-paced environments where I can use my creativity and technical skills to achieve impactful results. I'm constantly learning and keeping up with the latest trends in front-end technologies. This allows me to quickly adapt to new frameworks and create innovative solutions that drive business growth.

Outside of work, I enjoy exploring new programming approaches through personal projects and contributing to open source communities.

Currently, I'm looking for an opportunity to contribute my front-end development skills to an innovative company that values cutting-edge digital solutions.

Education

M.S. in Mathematics   09/2018 - 06/2020
Petrozavodsk State University   Petrozavodsk, Russian Federation
B.Eng. in Electronics   09/2014 - 06/2018
Petrozavodsk State University   Petrozavodsk, Russian Federation

Experience

Middle Front-end Developer at inter://so   02/2022 - 09/2022
At Inter://so, I led the front-end development efforts for a client-facing application. I used Figma designs and integrated Google Maps and REST APIs to bring the project to life. I was responsible for designing the project's architecture, prioritizing scalable solutions that improved performance and user experience. Throughout the development process, I worked closely with designers and backend developers to ensure smooth integration and functionality, resulting in the successful delivery of a robust and responsive application.

Junior Front-end Developer at axmit   06/2019 - 10/2020
At Axmit, my role as a React developer spanned several outsourcing projects where I effectively applied my expertise. I focused on integrating and configuring Google Analytics to monitor user interactions and optimize website performance. Working closely with design teams, I used Figma to ensure project alignment with client goals and expectations. I also enhanced location-based functionality by integrating the Google Maps API and improved data retrieval efficiency by integrating the REST API for dynamic content. Implementation of OpenGraph meta tags further increased social media sharing and SEO visibility. Throughout these initiatives, I maintained proactive collaboration with QA teams to address issues, resolve bugs, and introduce new features in a timely manner. This approach ensured the delivery of quality solutions and high customer satisfaction.

Skills

Languages:

- English (B1)
- Russian (Native)

Tools:

- 🐳 Docker
- ◎ ESLint
- ◆ Git
- GNU make
- Prettier
- Bash

Libraries and Frameworks:

- ⚛ React
- styled-components
- Tailwind CSS
- V Vue.js

Programming Languages:

- CSS / SCSS
- HTML
- JS JavaScript / TS TypeScript
- [T] TOML
- YAML