RAZMIK MIKAYELYAN

JavaScript Developer

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JavaScript

CONTACT ME

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PROFILE ME

I am a skilled frontend developer with a passion for creating engaging and responsive web applications using JavaScript. With expertise in React, TypeScript, Redux, CSS, and HTML, as well as Material UI and React Query, I have experience developing intuitive and visually appealing interfaces for a variety of projects.

Additionally, I have a strong understanding of React architecture, including rendering, mountings, memoization, and other optimizations to minimize unnecessary renders in a project. I also have experience working with TypeScript used with Redux Toolkit to create robust and maintainable code.

As a developer, I am always looking for ways to improve my skills and take on new challenges. For example, I have created my own custom hooks, including one that retrieves the window height and width to ensure that my projects are optimized for a variety of screen sizes.

While my primary focus is on frontend development, I also have experience working with backend technologies such as GraphQL and HTTPS. This experience has given me a strong understanding of how APIs work and how to integrate them with frontend frameworks to build scalable and efficient web applications.

Overall, I am a dedicated and detail-oriented developer who is passionate about delivering high-quality code that meets or exceeds project requirements. With my strong technical skills and commitment to staying up-to-date with the latest industry trends, I am confident that I would be a valuable addition to any development team.

EXPERIENCE

SAVVYHILL - FRONTEND DEVELOPER
2022 - Present

- Collaborate with cross-functional teams to develop, update, and maintain various projects using modern frontend technologies such as React, TypeScript, Redux, CSS, and HTML
- Work closely with the design team to create visually appealing user interfaces and user experiences for web applications
- Responsible for debugging and troubleshooting issues and implementing fixes in a timely manner
- Adapt to changing business requirements by updating existing codebase and developing new features as necessary
- Participate in code reviews, testing, and deployment of applications to ensure that project milestones are met on time and within budget
- Migrate projects from JavaScript or jQuery to modern React and refactor website logic from props or contexts to Redux for better performance and scalability
- Continuously improve existing codebase by identifying and implementing best practices and emerging frontend technologies
- Collaborate with the backend team to ensure seamless integration between frontend and backend systems
- Work with stakeholders to gather requirements and prioritize tasks for each project, ensuring that project deadlines are met

PRO AUTO GROUP PROJECT - JAVASCRIPT DEVELOPER
2023/05 - 2023/07

- As a JavaScript Developer for the Pro Auto Group website, I led React-based development, ensuring a responsive interface for leasing and selling cars. I designed a user-friendly UI, managed vehicle listings, and integrated a real-time contact form. This form enabled users to inquire about cars, with instant notifications sent to the owner, promoting efficient communication. I prioritized performance optimization and cross-browser testing, ensuring a seamless experience on all devices. My role culminated in a dynamic, user-focused web platform for Pro Auto Group.
- Project Demo URL: https://proautogroup.netlify.app

BETSET PROJECT - JAVASCRIPT DEVELOPER
03/2022 - 10/2022

- Developed and maintained the BetSet website, a platform that provides users with bet predictions for various sports
- Collaborated with a small team to design and develop the website from scratch, both on the frontend and backend using JavaScript
- Created intuitive and user-friendly interfaces using technologies such as React, Redux, CSS, and HTML
- Implemented server-side rendering for better performance and search engine optimization
- Integrated various APIs to provide real-time sports data and ensure accurate predictions
- Managed the project's codebase, utilizing best practices such as code reviews, version control, and documentation
- Debugged and fixed issues as they arose, ensuring that the website remained stable and functional for users
- Continuously improved the website's performance, scalability, and security by staying up-to-date with the latest industry trends and implementing best practices
- Maintained communication with stakeholders to ensure that the project met all requirements and was delivered on time and within budget
- Deployed the website to production and maintained it, including ongoing updates and feature enhancements
- Project URL: betset.me

SKILLS

React	Git / GitHub	Express	Docker
TypeScript	Material UI	JWT / Cookies	Groovy
Redux	styled-components	MongoDB / Mongoose	EmailJS
React-Router-Dom	HTTPS / GraphQL	MySQL	
Socket	Document / Window	JIRA / Trello	
React-Query	Node	JSON	