

Dilshod Ramatilloev

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Summary

As a skilled and experienced JavaScript developer, I possess a strong track record of success in developing and maintaining web applications and delivering high-quality work on time and within budget constraints. My skills in design patterns, architectural solutions, testing, debugging, and refactoring have contributed to successful projects, including CRM systems, POS systems, ecommerce platforms, admin panels and landing pages. Additionally, I have a proven ability to troubleshoot and debug applications, ensuring optimal performance and user experience. Overall, I am a motivated software developer with a passion for innovation and a commitment to delivering exceptional results.

Skills

JavaScript, TypeScript, React, Redux, Webpack, Next.js, Node.js, Nest.js, Express.js, MongoDB, GraphQL, REST, Functional Programming, Object Oriented Programming, Design Patterns, Data Structures and Algorithms, CSS, Sass (Syntactically Awesome Style Sheets), GIT, Jest, React Query, Agile

Experience

Uzinfocom | Tashkent, Tashkent

JavaScript Developer | 06/2023 - Present

- Implemented socket-based real-time board with drag & drop support for Ucafe
- Created custom map for managing administrative offenses in regions, districts, and cities with react-leaflet
- Built interactive user interfaces for government agencies and organizations
- Met strict deadlines to ensure the on-time delivery of applications and features
- Implemented client-side pdf generation from data feature
- Provided support and maintenance for legacy projects, ensuring their continued functionality and adaptability in evolving technological landscapes
- Innovatively designed and developed a React project starter template, streamlining the onboarding process for frontend developers and fostering consistency and efficiency in project development, while adhering to industry best practices and standards

Invan LLC | Tashkent, Tashkent

Lead Front End Developer | 09/2022 - 05/2023

- Optimized web application's performance by implementing caching and offline mode using React Query
- Added access control to the POS system for different user roles
- Implemented bulk products import from excel, CSV file with the help of WebSockets
- Implemented dynamic, resizable, collapsible table that supports drag & drop
- Implemented banner resizing, dragging, adding labels and printing feature
- Mentored and supported other frontend developers by conducting trainings, code reviews and providing technical guidance
- Implemented design patterns and architectural solutions to enhance the functionality and user experience of the client-side of the POS system
- Worked under Agile methodology, utilizing tools such as Jira and Slack

Udevs | Tashkent, Tashkent

Front End Developer | 10/2020 - 06/2022

- Converted Figma designs into fully functional web pages with pixel-perfect precision
- Implemented persistent storage of admin user preferences, form input drafts, table settings with Redux and redux-persist
- Collaborated effectively with a team of developers to deliver high-quality work in weekly sprints
- Participated in code reviews, trainings, daily stand-ups, trainings and retrospective meetings to ensure successful project delivery, applying Agile & Scrum methodologies on a daily basis
- Troubleshot and debugged client-side web applications to ensure optimal performance and user experience
- Applied unit testing using Jest and React Testing Library to existing functionality to ensure robust and error-free code
- Utilized REST API to integrate frontend components with server-side infrastructure
- Participated in the development of around 10 projects of varying types and complexities, including CRM systems, POS systems, e-commerce platforms, and landing pages

Education

Westminster International University in Tashkent | Tashkent, Tashkent

Business Information Systems | 05/2024

- Created a scalable blog website server using Nest.js and MySQL, hosted on AWS RDS
- Developed a full-stack Next.js, MERN e-commerce web application with an admin panel. Utilized AWS S3 for storage, and deployed on Render and Netlify
- Developed robust web APIs using C#, ASP.NET Core, and deployed on AWS EC2
- Built prediction models leveraging various machine learning algorithms in Python, utilizing data engineering techniques with Pandas and NumPy
- Created comprehensive website automation tests using Selenium
- Designed and implemented a university events management tool adhering to OOP and design patterns principles using .NET and MSSQL Server
- Developed a real-time concurrent flight departure and arrival traffic timetable application in C#
- Created a book store mobile application using Java