

SARVARJON NAMAZOV

U. S. Permanent Resident

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SOFTWARE DEVELOPER

Experienced Software Developer with **over 4 years** of hands-on expertise in the technology industry. Proficient in a wide array of technologies, including JavaScript, React, Node and more. Demonstrated expertise in full-stack software development, encompassing web and mobile applications, front-end and back-end development including database architecture. Skilled in crafting intuitive User Experience and Interfaces to drive engagement and satisfaction. Adept at integrating cutting-edge technologies to enhance project functionalities and deliver innovative solutions. Previously managed to effectively lead project team of software developers. Dedicated to achieving excellence in software development and contributing to the success of dynamic teams and organizations.

TECHNICAL SKILLS

Software Development & Implementation | Web & Mobile Application Development
Software Development Lifecycle | Technology Integration | Requirements Management
System Analysis | Frontend & Backend Development | Database Development | Data Analysis
User Acceptance Testing | Troubleshooting | Project Leadership

Languages:	C++, JavaScript
Web:	Typescript, Javascript HTML5, CSS3, REST, NodeJS, AJAX, NextJS
Frameworks:	React, Bootstrap 5, Material-UI, jQuery, CRUD, Express, JSON, EJS, NPM
Database:	SQL, MySQL, PostgreSQL, NoSQL, MongoDB, Mongoose
Methodologies:	Agile, Scrum & SDLC
Tools:	GIT, Visual Studio Code, GitHub, Chrome DevTools, CodePen, Terminal, Mongo Shell, Postman, Bcrypt, Nodemon, CodeSandbox
Platforms:	Mac OS, Linux, Heroku, Render

PROFESSIONAL EXPERIENCE

UBER

San Francisco, CA | Dec 2021 - Present

Software Developer

- Leveraged React, JavaScript, and Node with Express.js extensively throughout the development process, ensuring robust and efficient web application functionality.
- Implemented AJAX for enhanced responsiveness in web applications, enabling efficient data retrieval and updates without page reloads resulting in a 25% improvement in responsiveness.
- Utilized JSON for lightweight, efficient data interchange between server and client, optimizing web application performance with streamlined data structures.
- Managed MongoDB and other NoSQL databases for large volumes of unstructured data, focusing on robust data modeling, indexing, and database schema optimization for scalability and performance.
- Implemented modules into Node for server communication and built Node servers with Express.js, populating webpage data from databases, resulting in a 35% increase in server response times.
- Led the development of dynamic, interactive web applications using JavaScript, React and Material-UI focusing on structuring and styling for visually appealing (UX) user experiences.
- Employed React for building modular components, contributing to a scalable and maintainable codebase. Managed application state effectively with Redux.
- Designed dynamic client-side JavaScript for web application processes, navigation, and form validation.
- Integrated Typescript into the development workflow, resulting in a 30% reduction in bugs and errors by improving the development productivity.
- Experienced in consuming APIs using AJAX, fetching data asynchronously, and handling JSON objects to secure client information from the server.

- Collaborated closely with design teams to meet development requirements, maintaining on-time delivery of sprint goals and adhering to Agile methodologies.

EPSILON

San Francisco, CA | Sep 2019 - Nov 2021

Software Developer

- Contributed to all stages of the software development lifecycle, including requirements analysis, system design, implementation, testing, and deployment, ensuring comprehensive project involvement resulting in a 25% increase in overall productivity.
- Proficient in SQL, MySQL, and Mongoose, leading the development of efficient and scalable database solutions. Specialized in database design, query optimization, and data management to meet diverse application needs.
- Designed and implemented a dynamic image rendering web service consumed by JSP, jQuery, JavaScript, and AJAX achieving a 20% improvement in image loading times.
- Developed Single Page Applications (SPAs) using React-Router for seamless navigation.
- Led the integration of React components within applications, prioritizing modularity, reusability, and maintainability.
- Implemented CRUD operations in React applications, enabling effective interaction with backend APIs and databases.
- Collaborated with backend teams in designing and implementing RESTful APIs using Express.js which led to a 25% increase in API efficiency.
- Proficiently employed jQuery for DOM manipulation, event handling, and AJAX, enhancing web application interactivity and responsiveness.
- Extensively used Chrome DevTools for debugging and optimizing web applications. Worked closely with UX/UI designers to translate design specifications into interactive web features, utilizing jQuery and Bootstrap for consistent and mobile-friendly interfaces.
- Utilized Material-UI for designing and implementing UI components, enhancing the visual appeal and usability of web applications.

EDUCATION

Udemy Bootcamp

San Francisco, CA | Jan 2023–Oct 2023

Certificate - Javascript Algorithms and Data Structures

Certificate - Full-Stack Web Development

Codecademy Bootcamp

San Francisco, CA | Jan 2022–Dec 2022

Certificate - React Skill Path

Certificate - Javascript Course

City College of San Francisco

San Francisco, CA | Sep 2019–May 2022

Associate in Science (A.S.) in Computer Science

University of Westminster

London, U. K. | Sep 2015–Aug 2019

Bachelor of Science (B.S.) In Economics & Finance

TECHNICAL PROJECTS

Yelpcamp - Full Stack website that lets a user to search, rate, submit, leave a comment on a particular campground.

Jammming - Full React app using Spotify API, lets a user to search, collect and delete a particular songs.

Ravenous - A search engine for foods / restaurants that lets a user to find any type of restaurant and compare with rates in the U. S.

Web projects - Mini projects that are built for practical purposes.