Wasif Khan

SOFTWARE ENGINEER

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About Me

A skilled and innovative web developer specializing in creating dynamic web applications and seamlessly integrating APIs to enhance functionality and user experience. With 1 years of experience in web development, I have successfully designed and implemented projects that leverage cutting-edge technologies such as React.js and Node js. My expertise extends to crafting responsive and intuitive user interfaces that optimize performance and usability.

Skills

Languages	JavaScript, TypeScript, CSS, HTML
Web Development	Node.js, React, Express, MongoDB, Next.js, REST APIs
Cloud Services	AWS Lambda, AWS Ec2 Instance, Linux
Programs/Tools	Visual Studio Code, Microsoft Azure, Postman, Photoshop, Figma, Ahrefs, Slack, Jira, Microsoft Office, Zeplin

Experience

In-House   *Brooklyn, USA*

Front-end SOFTWARE ENGINEER   *August. 2022 - Sept 2023*

- Learned to work with a team of **8** people, attended daily meetings, received and provided feedback, and adapted accordingly.
- Worked a lot with fixing bugs: fixed and hunted down bugs on a daily basis, improved the overall readability of the code.
- Worked in an agile environment: Learned more and more every day; getting familiar with new frameworks and libraries. Managed to work with minimum guidance, made sure to always be in a state of improvement.
- Improved my problem-solving skills,received daily tasks and reported back with solutions, worked with strict deadlines, and managed not to fall behind.

Grey Journal   *Remote*

WRITER   *June 2021 - July. 2022*

- Researched and compiled high-ranking keywords.
- Mastered best SEO practices and helped articles/posts rank higher on Google..
- Adapted to a manner of writing that is easy to read while at the same time being interesting enough to keep the reader indulge.
- Wrote thorough posts on a wide array of topics, paid specific attention to detail, and always aimed to show up with just a little more than expected.

Projects

Chat Web App | Mern Stack, Socket-io, AWS

Full-stack ENGINEERING

- Developed a responsive web application using React.js and integrated RESTful APIs.
- Implemented user authentication to enhance security.
- Designed and optimized NoSQL database schema, reducing query execution time.
- Developed and integrated CRUD operations for user profiles, enabling seamless management of user information and preferences.

Weather Forecast Web App | Vanilla JS

Front-end ENGINEERING

- Implemented asynchronous HTTP requests (AJAX) using the Fetch API to retrieve and display real-time data from a RESTful API, improving the responsiveness of the application.
- Optimized website performance by refactoring JavaScript code to reduce DOM manipulation and improve rendering speed, resulting in a 30% faster load time for pages.
- Designed and developed a responsive landing page from scratch using HTML5 and CSS3, incorporating modern design principles and animations to enhance user engagement.

Cryptographic | ReactJS, NodeJS

Front-end ENGINEERING

- Integrated Chart.js library to create interactive and responsive charts (line,) displaying real-time crypto data, enhancing data-driven decision-making for investor.
- Implemented dynamic data updates using AJAX and Chart.js, allowing users to view and analyze live metrics without page refresh, improving usability.
- Integrated RESTful API with React to fetch and display external data, enhancing application functionality.