

SOFTWARE ENGINEER

Peshawar, Pakistan

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About Me

I am a full-stack developer with a strong understanding of frontend technologies and advanced skills in backend development. With 1 year of professional experience and 2 years of programming experience, I have successfully designed and implemented dynamic web applications, leveraging technologies such as React.js, Node.js, PostgreSQL, MongoDB, Redis, and Docker. I s pecialize in creating responsive, high-performance applications, integrating APIs seamlessly, and ensuring scalable, efficient backend architectures.

Skills -

Languages JavaScript, TypeScript, CSS, HTML, SQL

Web Development Node.js, React, Express, MongoDB, Next.js, REST APIs, Postgress, Redis, Svelte, Angular
 Hosting Platforms AWS, Linux, Docker, Heroku, Vercel, Renders, Fly-io, Netlify, Github Pages, Ubuntu,
 Programs/Tools VS Code, Azure, Postman, Photoshop, Figma, Ahrefs, Slack, Jira, Trello, Zeplin, Artillery, Stripe, JWT

Experience

iHealth & Wellness Foundation, Inc

Fullstack Software Engineer

New York, USA (remote)

September. 2024 - Present

- Lead backend development efforts, managing data flow, schema design, and data models to ensure robust system architecture.
- Implement caching strategies and manage both stateless and stateful services to optimize performance and scalability.
- Implemented microservices and solved related challenges, such as requesting data from microservice endpoints internally in the backend server.
- Attended weekly meetings to enhance communication skills and participated in unexpected meetings to discuss product details with UX/UI designers and product specialists..
- Developing the backend and server architecture for the e-commerce platform and networking portal to be cost-efficient,
 SEO-optimized, and easily manageable, while implementing necessary logic.

Minklist Digital, Inc

Frontend Software Engineer

Brooklyn, USA (remote)

August. 2022 - Sept 2023

June 2021. July. 2022

- Collaborated with a team of 8 people, attending daily meetings to provide and receive feedback, and adapting to changes as needed.
- Actively participated in debugging tasks: identified and fixed bugs on a daily basis, while also improving the readability and maintainability
 of the code.
- Worked in an agile environment, constantly learning new frameworks and libraries; successfully managed tasks with minimal guidance while striving for continuous improvement.
- Enhanced problem-solving skills by handling daily tasks, providing solutions within deadlines, and consistently delivering results without falling behind.

Grey Journal New York, USA (Remote)

Content Writer/Wordpress Editor

- 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 —

ChatWebApp | Full-Stack, Socket-io, AWS

Fullstack 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.

Cryptographic | ReactJS, NodeJS

Frontend 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.

Updated January 2025 Wasif Khan ⋅ RÉSUMÉ