

Contact

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(LinkedIn)

Top Skills

Full-Stack Development
Microservices
REST APIs

Languages

English (Full Professional)

Abd-ur-Raffae Masood

Full-Stack Developer | Ruby on Rails | ReactJs | AngularJs | MySQL
Sargodha District, Punjab, Pakistan

Summary

As a Full-Stack Developer at Sprint Synergy, I am responsible for the end-to-end development of web applications, specializing in both front-end and back-end architecture. On the front-end, I develop responsive user interfaces with ReactJS and AngularJS, creating elegant and functional designs with Tailwind CSS. I also push the boundaries of traditional web experiences by integrating interactive 3D models and animations using React Three Fiber. On the back-end, I built robust solutions using Ruby on Rails, Node.js, and Express.js, effectively managing data across MySQL and PostgreSQL databases. I am committed to quality, which I demonstrated through rigorous testing with React Testing Library, and a collaborative professional, using Git for version control and actively participating in daily stand-ups and sprint planning to ensure successful project delivery.

Experience

SprintSynergy

Full Stack Engineer

December 2023 - Present (1 year 10 months)

- Engineered and delivered responsive, high-performance web applications using React.js, while ensuring clean and modern design with Tailwind CSS and custom styling.
- Developed robust full-stack solutions by leveraging backend technologies including Ruby on Rails, Node.js, and Express.js and managing data with MySQL and PostgreSQL.
- Integrated immersive 3D models and interactive animations into user interfaces using React Three Fiber to create rich, engaging digital experiences.
- Ensured application quality and reliability by performing both manual and automated front-end testing with tools like React Testing Library.

- Collaborated closely with cross-functional teams using Git/GitHub for version control and actively participated in agile rituals like daily stand-ups and sprint planning.

- Created seamless API integrations with backend services and managed real-time data flow, while documenting components and workflows to support team collaboration and knowledge sharing.

Education

University of Sargodha

Bachelor's Degree, Computer Science · (2021 - 2025)

ILM College

Intermediate, Fsc pre-engineering · (2019 - 2021)