

UZAIR SHAHID

Software Engineer (MERN)

I hold a degree in Computer Science and have gained valuable experience as a Developer, adept at all stages of advanced development. I possess knowledge in user interface design, testing, and debugging processes. My skill set is diverse and promising, encompassing technologies such as React, React Native, Node.js, Express.js, JavaScript, and C++. Throughout my career, I have excelled in collaborative environments, delivering high-quality code and actively seeking opportunities to enhance my skills and stay updated with the latest industry trends.



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📍 Lahore, Pakistan

WORK EXPERIENCE

Frontend Developer Intern MA Tech Solutions BPO

01/2022 - 03/2022

DHA, Lahore

Junior Software Developer (MERN) MA Tech Solutions BPO

04/2022 - Present

DHA, Lahore

Achievements/Tasks

- I possess strong server-side development skills, utilizing Node.js and Express.js to build efficient and secure RESTful APIs. I have experience with data modeling and database integration using MongoDB and Mongoose, ensuring optimal performance and data consistency.
- I am proficient in crafting user-friendly and visually appealing interfaces using HTML5, CSS3, and JavaScript. My expertise in React.js allows me to create reusable components, manage state efficiently, and implement complex UI logic.
- Collaborated with a team of developers and designers to develop and maintain a large-scale e-commerce platform using the MERN stack.
- Developed RESTful APIs using Node.js and Express.js, ensuring efficient data retrieval and manipulation.
- Integrated MongoDB as the database layer, ensuring high performance and data integrity.
- Actively participated in daily stand-up meetings, sprint planning, and retrospective sessions following Agile methodologies.
- Operations in Back-End: Applying CRUD, Routing, MongoDB schema designing to implementation, Applying model controller routes file structure, api authentications, mongoose, cors, Express.js, setting validation in node.js. Making the server crash free and much more.
- Collaborated with the QA team to identify and resolve bugs and issues, ensuring a smooth and error-free user experience.
- I have honed my problem-solving skills by tackling complex challenges and debugging code effectively. I thrive in an environment that encourages critical thinking and finding innovative solutions.
- I am passionate about staying updated with the latest trends and technologies in the MERN stack ecosystem. I actively engage in self-study, attend webinars, and participate in developer communities to expand my skillset and bring the best practices into my work.

EDUCATION

BS Computer Science

University Of Central Punjab, Pakistan

2018 - 2022

FSC-Pre Engineering

Punjab College, Pakistan

2015 - 2017

SKILLS

Node JS

Express JS

Mongoose

React JS

JavaScript

Next JS

React Native

HTML

CSS

SQL | GraphQL | PostgreSQL

Git

GitHub

MUI | Bootstrap | Ant Design | Native Base

PERSONAL PROJECTS

Road Surface And Sign Indicator (Desktop App) FYP (2021 - 2022)

- Learning of Different Architectures Of Deep Learning,
- Implementation of AlexNet and Yolo on Dataset..

Task Management Tool

- Developed a task management application to facilitate team collaboration and project tracking
- Utilized RESTful APIs with Node.js and Express.js for task manipulation and data storage.
- Implemented user authentication and authorization using JWT for secure access control. Integrated MongoDB for efficient data management and seamless user experience.

Doctors Appointment Application

- User Registration and Authentication, Doctor Profile Management, Appointment Scheduling, Search and Filter, Appointment Management, Reminders and Notifications.
- Admin Dashboard: Provide an admin dashboard to manage doctor profiles, patient records, and overall application settings. Admins can monitor and oversee the appointment scheduling process, handle any disputes, and manage system-wide configurations.

E-commerce Platform

- Developed a scalable e-commerce platform using the MERN stack.
- Implemented responsive UI components with React.js for enhanced user experience
- Integrated secure user authentication and authorization using JWT. Utilized MongoDB and Mongoose for efficient data storage and retrieval..

LANGUAGES

English

Full Professional Proficiency

Urdu

Full Professional Proficiency

INTERESTS

Gym

Cricket

Travelling

Badminton