

ALI RAZA

MERN Stack Developer

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SUMMARY

"I'm Ali Raza, a skilled MERN Stack developer with expertise in JavaScript, React.js (frontend), Node.js, Express, and MongoDB (backend for RESTful APIs). I graduated with a BSCS from PMAS Arid Agriculture University. I'm passionate about creating efficient and scalable web applications. Committed to staying updated with industry trends, I consistently deliver high-quality solutions

EDUCATION

PMAS Arid Agriculture University

Bachelor's Degree in BS Computer Science
2019 - 2023

SKILLS

Client-Side

- HTML5 /CSS3.
- JavaScript (ES6): Client-side scripting language.
- Material UI: UI design framework.

Server-Side

- Node.js: JavaScript runtime environment.

Backend Frameworks

- Express.js: Web application framework.

Frontend Frameworks & Libraries

- React.js: JavaScript library for building user interfaces.
- Redux: State management library.
- Axios: HTTP client library.
- Next.js: React framework for SSR.

Database

- MongoDB: NoSQL database.
- SQL: Relational database language.

Methodologies

- Agile: Iterative development approach.
- Scrum: Agile framework for projects.

Version Control

- Git & GitHub

PROFESSIONAL EXPERIENCE

Full Stack Developer Intern

Codezac | May2023 - August2023

- Specializing in full-stack development with a focus on backend architecture using Node.js, Express, and MongoDB.
- Designing, developing, and deploying innovative web solutions for robustness and scalability.
- Collaborating with frontend technologies like React, JavaScript, and Redux.
- Leveraging MongoDB for efficient data management.
- Developing RESTful APIs with Node.js, JWT authentication, and Joi validation for security.
- Using Axios and Redux for efficient HTTP requests and state management.
- Implementing React Router DOM for seamless navigation.
- Proficient in version control with Git and GitHub for organized development.
- Experienced in Agile Scrum methodologies and Jira for project management.

FrontEnd developer intern

- Codesoft - Remote |September2023 - November2023
- Closely working on frontend technologies at CodeSoft, contributing to innovative web solutions.
- Proficient in HTML, CSS, and JavaScript for crafting responsive and visually appealing web designs.
- Experience in building web forms with validation and error handling.
- Knowledge of CSS preprocessors like SASS/SCSS for modular styling.
- Familiarity with jQuery for simplifying DOM manipulation.
- Understanding of responsive design principles using media queries and flexbox/grid layouts.
- Ability to collaborate with backend developers for seamless integration.
- Dedication to staying updated with the latest frontend trends and best practices.

CERTIFICATIONS

Front-End Development Libraries

FreeCodeCamp Issued Mar-2023

www.freecodecamp.org/certification/fcc55932865-93ee-4246-a585-71a5084a2c04/front-end-development-libraries

React js developer

Hello world | june2024 - present

- Developed dynamic web applications using React.js and Next.js with server-side rendering.
- Implemented secure user authentication with NextAuth.js.
- Integrated RESTful APIs for efficient data handling.
- Created responsive, visually appealing UIs using Bootstrap.
- Collaborated with cross-functional teams in an Agile environment.
- Ensured code quality through Git version control.

PROJECTS

Christian Website

I developed a web app titled "Christian" using Next.js as the primary frontend framework, providing server-side rendering and seamless integration with backend APIs.

visually appealing design implemented with Bootstrap. This combination ensures a robust and user-friendly experience, with secure access and an attractive interface for users.

Movie search web-app

I developed a web app using React.js as the primary frontend framework, which seamlessly integrates with backend APIs. As a key feature, the app allows users to search for movies by name and retrieves detailed movie information by making API calls. To enhance the visual appeal and design, I implemented Tailwind CSS. This combination of technologies and functionalities creates an immersive movie searching experience for users.

E-store

In the E-store project, I developed a backend using Node.js and Express.js to create RESTful APIs. MongoDB was used for data storage. Key functionalities included user registration, login, and management, with JWT authentication for security. Users could perform CRUD operations on products, facilitated by dedicated APIs. Joi validation ensured data integrity and reliability.