Muhammad Ajmal Khan

Software Engineer (4 years of Experience)

Four years of experienced MERN Stack Developer with a proven track record of delivering high-quality, scalable web applications. Proficient in React JS and Next.js, as well as Node JS, with hands-on experience in API development. Skilled in both front-end and back-end technologies, with a strong understanding of software development principles and methodologies. Collaborative team player with excellent analytical and problem-solving skills. Passionate about technology and continuously seeking opportunities to learn and improve. My portfolio link is https://ajmalportfolio.com/

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EDUCATION

Bachelor of Computer Science
Punjab University College Of Information Technology
08/2015 - 08/2019

PROJECTS

JOB PORTAL/ Final Year Project
- Developed an online job portal using React and Node.js, allowing users to search for job openings based on location, job title, and company, while enabling companies to post job listings for approval by an admin.

MultiVendor/ecommerce (01/2020 - 02/2021)
- Developed a MultiVendor/ecommerce platform using React and Node.js, allowing multiple vendors to sell their products online and enabling customers to browse and purchase items from various vendors through a unified interface.

Rezolve (02/2021 - 12/2021)
- The application allowed users to upload PDF files, markup individual pages with shapes and images, and save their changes to a database for future reference. This included the ability to draw various shapes, such as triangle clouds and other custom shapes, on individual pages.
- To enable this functionality, I used Fabric.js, which allowed for precise control over shapes and enabled users to easily manipulate them using a range of tools and features.
- The application also included a range of other features, such as the ability to add text, import images, and adjust the position and size of shapes on individual pages.
- All of these features were built using a combination of React, Node.js, and Fabric.js, which allowed for a highly interactive and responsive user interface that could handle a variety of different shapes and images.

GiddyOps Laundry System (01/2022 - 04/2022)
- Developed call center functionality using React and Node.js for the Giddyops project, resulting in efficient call routing and management within the organization.
- Specifically, my work on the project involved designing and implementing a range of features to improve call center operations, including call routing and management, automated call distribution, and call tracking and reporting.
- To achieve this, I used a combination of React and Node.js components and libraries, such as Redux for state management and Twilio for call handling and messaging.

Connect (04/2022 - Present)
- Worked on the Connect project, which enabled remote workers to communicate via calling and messaging while also providing real-time status updates on their availability.
- I used a range of technologies, including Next js and Node.js for the front-end and back-end development, respectively. I also used a variety of libraries and tools, such as Socket.io for real-time communication and Firebase for user authentication and data storage.

SKILLS

React JS • Node JS • Next js • MySQL • MongoDB • Express JS • HTML5 • Css3 • JavaScript • Ms team app integeration

WORK EXPERIENCE

The experts cloud (01/2020 - 04/2022)
Associate software engineer

Coeus Solutions (04/2022 - Present)
Software Engineer

LANGUAGES

English
Professional Working Proficiency

Urdu
Native or Bilingual Proficiency

INTERESTS

Travel • Sports • Reading