

M Aqib Malik

Software Engineer

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As a Software Engineer with over **4 Years** of experience, I specialize in creating intuitive and responsive user interfaces that enhance user experience and drive engagement through innovative design and seamless functionality. My expertise includes working with modern frameworks like **React**, **Next**, and **Django**. I have a strong background in HTML, CSS, and JavaScript. I am passionate about optimizing web performance and ensuring accessibility, and I thrive in collaborative environments where I can mentor junior developers and ensure project success from concept to completion.

Skills:

Languages: React, Next.js, JavaScript, Django, Python, HTML

Styles: CSS, Bootstraps, Styled-Component, SASS, Tailwind CSS.

Component / State Management Libraries: Material UI, Ant Design, React Bootstraps, Storybook, Redux, Mobx, RTK Query

Test Case: Jest, Mocha, Chai, Ghost Inspector

Knowledge of: Aws, webpack, Babel, CI/CD pipelines, Github, Gitlab, Jira, ClickUp, Matlab

Experience:

Learning Management Project | React | MUI | RTK Query

April 2024 - Present

Software Engineer

- Developed and optimized new features for a React-based Learning Management System, enhancing user experiences for teachers and students.
- Implemented RTK Query for efficient state management, ensuring seamless data flow and real-time updates across the application.
- Integrated and maintained custom components using Storybook, improving design consistency and accelerating UI development.
- Resolved design inconsistencies to create a cohesive and user-friendly interface, contributing to overall site optimization.

Security Related Project | React | Redux | Micro-Service | Django

August -2022 - March2024

Full-Stack Engineer

- Collaborated in developing web applications using React, Webpack, Babel, and micro-services and designed the user interface using React, Redux, D3, Storybook, and style-component.
- Worked closely with cross-functional teams to understand project requirements and deliver high-quality software solutions within tight deadlines. Utilized a custom-created component library for seamless integration and a consistent look and feel.
- Implemented new features, resolved bugs, and optimized application performance, resulting in a 20% increase in user satisfaction.
- Participated in code reviews to maintain code quality and ensure adherence to coding standards.

E-Commerce SEO Project | Next.js| Tailwind

January 2022 - July 2022

Front-End Engineer

- Implemented on-page SEO strategies tailored for Next.js, including optimizing product pages, meta tags, and URL structures.
- Worked on improving the overall user experience and mobile responsiveness, crucial factors for SEO in E-commerce.
- Contributed to the redesign of the company website, resulting in a 30% increase in user engagement.

Enterprise Resource Planning Project | React| Ant Design | Mobx

June 2021 - January 2022

Front-End Developer

- Led the development of an Enterprise Resource Planning (ERP) system, enhancing the user interface with React.js for a more user-friendly experience.
- Collaborated with the development team to ensure the effective integration of features and a seamless user experience.
- Played a crucial role in enhancing the efficiency and functionality of the system

Education: Islamia University, Bahawalpur, Pakistan | Masters of Science — Computer Science

2021