Faizaan Ansari

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Objective

Motivated and detail-oriented Full Stack Web Developer with a Bachelor's degree in Computer Engineering and specialization in the MERN stack. Possess strong problem-solving abilities and hands-on experience in building responsive, user-centric web applications, developing scalable RESTful APIs, and integrating modern development tools. Proficient in writing clean, maintainable code with a strong emphasis on performance, security, and usability. Eager to contribute to innovative projects and leverage my development skills in a dynamic, growth-oriented organization.

Technical Skills

Languages and Databases: JavaScript (ES6+), TypeScript, Python, Java, C, HTML5, CSS3, MongoDB.

Frameworks and libraries: React.js, Redux Toolkit, Formik, jQuery, Axios, MUI, Bootstrap, Tailwind CSS, Node.js, Express.js.
Tools: Git, GitHub, Postman, VS Code.

Experience

LogicUnion   **December 2024 – May 2025**

Full Stack Developer Intern   *Dhule, India*

- Developed and maintained **scalable MERN stack applications**, emphasizing modular architecture and reusable components for maintainability.
- Built **responsive front-end components** with React.js and Redux Toolkit, improving page load speed by **30%** and enhancing UX across **5+ device types**.
- Developed **12+ RESTful APIs** handling authentication, CRUD operations, and data transfer for **500+ test users**, ensuring <200ms response time.
- Optimized MongoDB queries, reducing database response time by **40%**, and implemented schema validation to maintain **100% data consistency** during tests.
- Collaborated in an **Agile environment**, using Git for version control, and contributed to debugging, performance tuning, and deployment workflows.

Projects

LensCraft – Photo Gallery Web Application | MERN Stack *(MongoDB, Express.js, React.js, Node.js), RESTful APIs*

- Developed a **responsive full-stack photo gallery web application** using the MERN stack, following a mobile-first approach for optimal cross-device performance.
- Implemented **user authentication with cookie-based session management** and enabled dynamic features like categorized galleries, image interactions (like/dislike), and comment management.
- Built and optimized **RESTful APIs** for photos, comments, and ratings, and enhanced front-end performance through efficient **React architecture, state management**, and seamless routing.

Awards & Achievements

- First Prize – Decode Hunt (Technical event at institute).
- Third Position – Laconics Coding Contest.
- Organized & Participated – Technofest, Hackathons, and Impulse college events.

Education

Dr. Babasaheb Ambedkar Technological University   **2022 – 2025**

B.Tech in Computer Engineering   *Cum. GPA: 7.9*

Maharashtra State Board of Technical Education   **2020 – 2022**

Diploma in Computer Engineering   *Percentage: 82.57*