Musa Qureshi
Front-end Developer

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PROFESSIONAL SUMMARY

Computer Science undergraduate with hands-on experience in front-end development using React.js, Tailwind CSS, and JavaScript. Completed machine learning training with practical exposure to Python, NumPy, and Pandas. Passionate about building clean, responsive web applications and solving real-world problems through code. Actively seeking an internship or entry-level developer role.

TECHNICAL SKILLS

- Programming Languages: C++, Python
- Web Development: HTML5, CSS3, JavaScript, React.js, Tailwind CSS
- Frameworks & Libraries: GSAP, ScrollTrigger, NumPy, Pandas
- Other Concepts: Machine Learning, Responsive Design, API Integration, Data Structures

EDUCATION

Bachelor of Technology, Computer Science   CGPA: 7.88 / 10
Bansal Group of Institutions, Bhopal   2023 – 2027
XII Class, MP Board   Percentage: 72.6%
Govt. Hamidia Boys High School, Bhopal   April 2023

PROJECTS

AI Career Coach | React.js, ShadCN UI, Gemini API, Node.js, Strapi, Clerk
- Designed and developed an AI-based career platform offering resume building, interview preparation, mock interview practice, and career guidance.
- Implemented responsive frontend using React.js and ShadCN UI, ensuring cross-device compatibility.
- Integrated Gemini API for dynamic content generation and used Clerk for user authentication.
- Enabled features like autosave, PDF export, and draft saving to improve user experience.
- Utilized Strapi as a headless CMS to manage user profiles, resume templates, and content dynamically.

Employee Management System | React.js, Tailwind CSS, JavaScript
- Developed a web-based employee management system with a responsive dashboard to assign tasks.
- Designed modular UI components in React and styled with Tailwind CSS to ensure maintainability.
- Implemented admin-only features to manage 50+ employee records and task progress efficiently.
- Optimized state management and component logic, reducing task assignment time by 30%.
- Improved onboarding flow and user experience through intuitive interactions and responsive design.

CERTIFICATIONS & ACHIEVEMENTS

- **Machine Learning in Python** (Oct 2024 – Nov 2024) | ACMEGRAE Training Program (IIT-Bombay) - Gained practical exposure to Python, NumPy, Pandas, and core ML concepts.
- **Awarded Electric Scooty** by MP Government for Academic Excellence (High School,2023)

INTERESTS

Reading, Frontend UI Design ,Open Source Contribution, AI and Machine Learning Applications.