SAJID SALEEM

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PROFESSIONAL SUMMARY

Motivated Full Stack Web Developer with nearly 2 years of experience building and deploying scalable web applications. Proficient in the **MERN stack** and skilled in state management with **Redux**. Strong in designing intuitive front-end interfaces and developing secure and efficient back-end architectures. Passionate about leveraging modern technologies like **MongoDB** and **React** to create impactful solutions and continuously improving through self-driven projects.

EDUCATION

Bachelor of Software Engineer, (CGPA: 3.32)

Current Semester : 7

National University of Modern Languages, Islamabad   2021 - Expected 2025

Technical SKILLS

Front-End:	HTML, CSS, JavaScript, React, Tailwind CSS, Bootstrap, Redux
Back-End:	Node.js, Express.js
Databases:	MongoDB, MySQL, Firebase
Others:	RESTful APIs, GraphQL, WebSockets, Agile/Scrum, Git, Github

EXPERIENCE

Full Stack Developer – Internship   *Jun 2024 - Nov 2024*

National University of Modern Languages, Islamabad, PK

- Developed a **cart management system** using the **MERN stack**, featuring real-time item updates, addition, and removal for a seamless user experience.
- Built a **social media app prototype** with user authentication, post creation, and liking functionalities, leveraging **MongoDB** for storage and **React** for dynamic interfaces.
- Designed and implemented a **goal-tracking application**, allowing users to create, manage, and monitor personal goals with an intuitive UI and responsive design.

Front End Web Developer – Internship   *Aug 2023 - Sep 2023*

National University of Modern Languages, Islamabad, PK

- Gained hands-on experience in **HTML**, **CSS**, **JavaScript**, **Bootstrap**, and **Tailwind CSS** for front-end development.
- Revamped the Pakistan Post website using **React**, improving user experience.
- Optimized website responsiveness and design consistency across devices.

PROJECTS

1. Employee Management System *(React, Local Storage)*

Try it Here: https://employee-management-system-hazel.vercel.app/

Developed a dynamic employee management system using React, leveraging local storage for persistent data. Implemented features like adding, updating, and deleting employee records with a responsive and user-friendly interface. Ensured efficient state management and optimized performance for seamless functionality.

Task Trek: To-Do App *(React)*

Try it Here:https://task-trek-modern-to-do-app-in-react-js.vercel.app/

Built a feature-rich to-do application in React, enabling users to organize and manage tasks effectively. Incorporated functionality for adding, editing, deleting, and marking tasks as completed. Designed a clean UI with smooth state transitions to enhance the user experience.

3. The Dice Game *(Vanilla JavaScript)*

Created an interactive dice game using vanilla JavaScript, showcasing logic implementation and event handling. Designed the game to generate random dice rolls and track scores dynamically, ensuring engaging and bug-free gameplay.

4. **Guess the Number Game** *(Vanilla JavaScript):*

Developed a number guessing game in vanilla JavaScript, featuring a responsive UI and intuitive logic. Implemented randomized number generation, user input validation, and feedback mechanisms to improve gameplay and interactivity.

CERTIFICATIONS

React-Redux Certification Test   **Sep 2024**

- Gained expertise in implementing state management using Redux in React applications.
- Mastered concepts like actions, reducers, store, and middleware to build scalable and efficient applications.

EXTRA-CURRICULAR ACTIVITIES

- Actively involved in the MLSA NUML community, collaborating with peers and participating in initiatives aimed at fostering learning and innovation in technology.

Soft Skills

- Communication
- Problem-Solving
- Team Collaboration
- Time Management
- Attention to Detail
- Leadership
- Analytical Thinking