HARSHIT DADHICH

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PROFILE SUMMARY

I am an aspiring Software Developer with a solid foundation in Full Stack technologies. My expertise includes developing responsive and user-friendly web applications using **HTML**, **CSS**, **and JavaScript** along with modern frameworks such as **ReactJS**, **NodeJS**, **ExpressJS**. I aim to transform complex requirements into visually appealing and seamless user experiences.

PROJECTS

PASTE APPLICATION | Learning Project (Github)

- Developed a feature-rich web application using TypeScript and ReactJS, enabling users to create, edit, and share text-based content seamlessly. Implemented efficient state management and ensured a responsive, user-friendly interface adhering to modern design principles.
- Integrated advanced functionalities, including syntax highlighting, secure content sharing via unique links, and auto-save mechanisms, ensuring an optimized user experience. Leveraged TypeScript for robust type-checking and enhanced code maintainability.

CARTNEST | Learning Project (Github)

- Implement a fully interactive shopping cart that dynamically updates as users add, remove, or modify items. Leverage **React's state management**and reflect real-time change.
- Implemented **Redux** for managing cart state and integrated external APIs (if needed) to fetch product data and handle real-time cart updates.

AURAEVENT | Learning Project (Github)

Implement JWT-based authentication for secure user sessions in the Backend of your
AuraEvent project. Upon successful login, generate and issue a JWT token that contains
user information (e.g., user ID, roles) to ensure authorized access to the event management
system. Use this token to validate and secure routes, protecting sensitive data from
unauthorized access.

SKILLS

- Programming Laguages: C , C++, JavaScript.
- DSA: Array ,Sorting, LinkedList, Stack, Queue
- Frontend Development: HTML, CSS, JavaScript, Tailwind CSS, Bootstrap, DOM Manipulation, React, Typescript
- Backend Development: NodeJs, ExpressJs, MongoDB, Typescript, JWT Authenications, RESTful APIs
- Relvant Coursework: OOPs, SQL(Basic)
- Tools: VSCode, Github.

EDUCATION

Bachelor of Technology in Electronics & Communication Engineering

Nov 2021 - Present

College of Technology and Engineering, Udaipur, Rajasthan

0GPA:6.70

Higher Secondary Education

Tilak Public School, Jaipur, Rajasthan (CBSE)

Stream: PCM

ACHIVEMENTS & ROLES

- NSS Member (2021-Present)
- I got 4 Star Rating in C and C++ in Hacker Rank
- · Volunteer in TechFest.

April 2020- June 2021