HARSH HADIYAL

Full-Stack Developer|React.js • Node.js • MongoDB • Express

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SKILLS :

- **Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL, Java
- **Frontend:** React.js, Redux, Context API, TailwindCSS, Vite, Responsive Design, RESTful APIs
- **Backend:** Node.js, Express.js, API Development, Authentication & Authorization (JWT, OAuth), MVC Architecture
- **Databases:** PostgreSQL, MySQL, MongoDB, Mongoose, MongoDB Atlas, Database Design & Optimization
- **DevOps & Deployment:** Docker, Docker Hub, GitHub Actions (CI/CD), Nginx, Vercel, Railway, Render, AWS (EC2, S3, IAM - Basics)
- **Testing & Tools:** Postman, Git, GitHub, Agile/Scrum, Debugging & Code Review

EXPERIENCE:

- **Full Stack Developer Intern | WeTheDeveloper Pvt. Ltd. | Dec 2025 – Current |** Certificate Link
    - **Built and optimized React.js components**, improving frontend **performance and reducing load times by 20%**, enhancing user experience.
    - Collaborated with backend engineers to **integrate RESTful APIs**, ensuring **smooth data flow** and **application functionality.**
    - **Applied Redux state management** for complex UI features, **cutting debugging time by 15%.**
    - Enforced **JavaScript best practices, testing, and code reviews**, ensuring scalable, maintainable, and production-ready code.

- **Full-Stack Developer Intern | SaiKet Systems | Nov 2025 – Dec 2025 |** *Certificate Link*
    - **Created and deployed end-to-end web modules** using the MERN stack, **Improving project delivery speed.**
    - **Enhanced MongoDB schemas**, boosting query efficiency by **25%.**
    - Engineered **secure REST APIs** in Node.js/Express.js, **reducing server response times** and enhancing reliability.
    - Assisted in cloud migration (AWS & Azure), improving application **scalability and availability.**
    - Contributed in Agile sprints with senior developers, delivering **clean, testable, production-ready code.**

PROJECTS :

- **Memory Card Game** | *GitHub | Live Demo*
    - Built an interactive **Memory Card Game in** React using functional **components and Hooks for clean, predictable state management.**
    - **Implemented card-flip logic, pair matching, timer, and score tracking with optimized rendering and reusable component architecture**
    - **Applied Fisher-Yates shuffling, responsive UI design, and smooth animations to ensure fairness and strong user experience across devices.**
    - Deployed the project using **Netlify**, focusing on performance optimization, clean code practices, and scalable folder structure.

  Tech Stack: Html, CSS, JavaScript and React.js

- **Campus Resource Management System | MERN Stack & Tailwind CSS**
    - Engineered a full-stack platform with **Multi-User Role-Based Access Control (RBAC)** to manage Students, Hostels, Canteens, and Stationery vendors.
    - Developed a secure **RESTful API** utilizing **JWT authentication** and **Bcrypt hashing** for robust data protection and session management.
    - Designed a responsive, mobile-first interface with **Tailwind CSS**, featuring dynamic forms that adapt fields based on user roles. Implemented **Protected Routes** and **Guard Clauses** in React to restrict sensitive administrative modules from unauthorized access.
    - Centralized system oversight via a dedicated **Admin Dashboard**, allowing for real-time monitoring of campus-wide resource distribution.
    - Optimized user workflows by automating role assignment through dynamic URL parameters and custom React hooks for state management.
    - Enhanced platform security by disabling public registration for administrative roles, ensuring system integrity through backend validation.
    - Leveraged **Asynchronous CRUD operations** to provide a seamless, no-reload user experience for high-traffic campus environments.

  Tech Stack: React, Node.js, Express, MongoDB, Tailwind CSS

EDUCATION :

- **B.Tech in Computer Engineering**   (2022 - 2026)
  Atmiya University
  CGPA: 6.66/10

- **HSC (PCM)** | GSEB   (2020 - 2022)
  Percentage: 49.5%

- **SSC** | GSEB   (2019 - 2020)
  Percentage: 61.5%