Himanshu Kumar

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EDUCATION

Silicon University	Bhubaneswar, India
B.Tech, Computer Science and Engineering - CGPA: 8.84	*2021 - 2025*
DAV Public School	Gumla, India
Class-12 - Percentage: 92.3	*2019 - 2021*
Notre Dame School	Gumla, India
Class-10 - Percentage: 93.3	*2019*

TECHNICAL SKILLS

Languages: C++/C, JavaScript,SQL
WebDev Tools: HTML, CSS, React.js, Tailwind CSS, ReduxToolkit
Developer Tools: Git, GitHub, VS Code
Database: MySQL

PROJECTS

NetflixGpt | *React.js, Tailwind CSS, Redux Toolkit,Firebase , OpenAI GPT-3* | *GitHub*
- Developed a movie suggestion web app using **React.js, Redux.js, and Tailwind CSS**, integrating **OpenAI's API** to provide tailored movie recommendations based on user preferences and interests.
- Integrated **Firebase** Authentication for secure and seamless user **login/logout**, ensuring a protected and personalized experience while accessing movie recommendations.
- Implemented dynamic content with random video playback on the home screen, to ensure a fresh and engaging experience.
- Ensured **mobile responsiveness** across devices with Tailwind CSS, ensures a smooth experience across all devices.

FoodWallah | *React.js, Tailwind CSS, Redux Toolkit, Swiggy API* | *GitHub* | *Live Link*
- Built a food ordering application using **React JS** for the frontend, styled with **Tailwind CSS**, and bundled with Parcel. Utilized **Redux Toolkit** for state management.
- Integrated **Swiggy API** to fetch real-time restaurant data, displaying detailed information including area name, cuisine categories, and ratings.
- Implemented functionalities to search for restaurants by name, view detailed menus with various dishes, including prices and descriptions, and add items to a **cart**.
- Ensured a fully **responsive** interface across devices, with a live contact form feature for user inquiries and support.

Techno-Bazaar | *HTML, CSS, JavaScript* | *GitHub* | *Live Link*
- Built using **HTML, CSS**, and **JavaScript**, with a product.json file as a dummy API to fetch product data dynamically.
- Developed an interactive **shopping cart** where users can add, increase, decrease, and remove products, with real-time updates to product quantities and total price calculations.
- Implemented a functional contact page to handle user inquiries and feedback effectively.

CERTIFICATION

Full Stack Developer	Jul 2023 - Aug 2023

Preplabs, Bhubaneswar
- Completed a MERN stack internship, gaining knowledge in Web Development tools.
- Built a team project "B-Donate" (HTML/CSS/JS) and a Pepperfry clone "Homeify" using the MERN stack.

ACHIEVEMENTS

1st Runners Up in Trithon Hackathon (Team Hackathon)
Solved over 150+ problems on coding platforms, @himanshuKr7