Kundan Patel

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PROFILE SUMMARY

I am a final-year IT student at Ahmedabad Institute of Technology with a deep passion for technology and programming. I thrive on challenges and am driven by a strong desire for continuous learning and growth. My goal is to become a Full Stack Developer or Software Developer, contributing innovative solutions to make a meaningful impact in the IT industry.

EDUCATION

Ahmedabad Institute of Technology — Ahmedabad, GJ
Bachelor of Engineering, Information Technology — *Aug. 2020 – May 2024*

Mangaldeep Higher Secondary — Ahmedabad, GJ
12th GSEB — *Aug. 2018 – May 2020*

EXPERIENCE

Front End Developer - Intern — July-2023 - June-2024
The Special Character — *Ahmedabad, GJ*

- I have experience working as a frontend developer at The Special Character, where I utilized HTML, CSS, JavaScript, ReactJS, and NextJS to build various projects such as a TodoApp, Tic-Tac-Toe game, and an E-commerce website. I also gained proficiency in ReactJS frameworks like React-pdf and React-Youtube, and explored UI Shadcn with NextJS.

PROJECTS

Bea you E-commerce | *ReactJS, ContextAPI, Json-auth-server, Webpack*

- Using ReactJS, TailwindCSS, and ContextAPI, I'm crafting a platform that offers a seamless shopping experience. The core feature includes a robust cart system with CRUD operations, ensuring users can easily manage their purchases. Stay tuned for an engaging and user-friendly interface!

E-commerce Product Website | *ReactJS, React-redux, TailwindCSS, Json-auth-server, AXIOS*

- Develop an e-commerce product website using React-Redux to handle data fetching and state management. Implement features such as a shopping cart for purchases and authentication for user login and registration to enhance your skills.

Portfolio | *HTML, TailwindCSS, JS*

- Developed a sleek personal portfolio website utilizing HTML, CSS, and JavaScript. Showcased educational background, work experience, and notable achievements effectively.

Todo App | *ReactJS, ContextAPI, Shadcn, Webpack, ESLint, babel, JS*

- This project is a simple Todo Web App built using ReactJS and focuses on learning and implementing key concepts such as Context API for state management, Reducers for handling state changes, and React Hooks for managing component-level state and lifecycle methods.

Frontend Projects

- PDF-UI like Whatsapp and PDF-viewer make using React-PDF
- Youtube Video UI and Run video on website make using React-Youtube
- Tic-Tac-Toe - enabling players to compete until one achieves victory or the board reaches a stalemate
- Product Page from Frontend-mentor Sneakers
- Form using Shadcn and React-Hook-Form with Form UI and Functionality

TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript, JSON
Library: ReactJS, React-Redux, AXIOS
Frameworks: NextJS
Developer Tools: Git, Visual Studio Code, Postman API
Development Tools: Babel, Webpack, Node Package Manager, ESLint
UI Components: Shadcn, TailwindCSS, Bootstrap