

Naveen Kumar Chitturi

Software Engineer

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🐙 Github

🔗 Portfolio

Education

Bachelor of Technology - Computer Science and Engineering,
Pragati Engineering College

2018 Jun – 2022 Jun

Professional Experience

Software Engineer, Wipro

2022 Jul – present
Hyderabad, India

- Developed some features of web application as part of team for asset tracking and details for a Electricity and Gas Utility organization and Mobile Network Organization.
- Designed and implemented features to manage asset details and track their locations within substations.
- Collaborated closely with project stakeholders and end-users to gather requirements, prioritize features, and refine the application based on feedback.
- Proficiently managed GraphQL API using GraphQL for efficient testing and development.
- Collaborated seamlessly with cross-functional teams to ensure effective communication and project synergy.
- Utilized responsive design techniques with CSS and possibly Tailwind CSS to ensure the application was mobile-friendly and accessible across different devices.
- Conducted testing and debugging to identify and resolve issues, ensuring a smooth and reliable user experience.
- Expanded technical expertise in **React JS, Vue.js, GraphQL, JavaScript.**

Projects

Online Editor, Codepen Clone

- Developed a **React** based CodePen replica, enabling real-time execution of **HTML, CSS,** and **JavaScript** for instant feedback.
- Implemented **React Router** to ensure seamless navigation within the application.
- Integrated **React Codemirror** to elevate the code editing experience, fostering efficient development.

Ecommerce

- Developed an ecommerce application using **ReactJS, Redux Toolkit, React Router and Tailwind CSS.**
- **Redux Toolkit** was integrated for efficient state management, ensuring a predictable and scalable data flow within the application.
- **Tailwind CSS** enabled rapid styling and responsiveness, enhancing the overall user experience across different devices.
- The application followed a modular architecture, leveraging Redux Toolkit to manage state and facilitate component reusability.

Portfolio

- Developed a responsive portfolio website using **React, Tailwind CSS, and React Router**.
- Implemented features for toggling between dark mode and light mode to enhance user experience and accessibility.
- Utilized React Router to manage navigation and render different components based on URL paths.
- Integrated Tailwind CSS for efficient styling, allowing for a clean and modern design aesthetic.
- Ensured responsiveness across various devices and screen sizes to optimize the portfolio's accessibility.

Skills

- | | |
|--------------|----------------|
| • Vue.js | • GraphQL |
| • JavaScript | • React |
| • Python | • Tailwind CSS |

Core Competencies

Version Control (Github), Problem Solving, Adaptability, Collaboration and Communication

Achievements

Finalist of Juspay Coding Hackathon, Juspay

Participated in the Juspay Coding Hackathon, showcasing strong problem-solving skills and coding proficiency. Successfully advanced to the finals by clearing all quiz and coding rounds, demonstrating adaptability and a competitive edge.

Google Code Jam, Google

Cleared the first round of the google code jam, a global programming competition with over 1,00,000 participants

Winner of Internal Web Development Competition

Cleared all the rounds and developed a web application where developed an application for the one of the clubs in the college where they can have data of the club members and participants using React JS.

Languages

- | | |
|-----------|---------|
| • English | • Hindi |
| • Telugu | |