CHINMAYEE MOHAPATRA

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EDUCATION

M.TECH in Information Technology
University of Hyderabad, Hyderabad
GPA: 8.6

B.TECH in Computer Science & Engineering

Padmanava College of Engineering, Rourkela

2017 - 2021 GPA: 9.3

TECHNICAL SKILLS

Programming Languages : Python, C++

Web Development : HTML, CSS(Tailwind CSS), JavaScript, ReactJS, Redux Toolkit
Tools : Visual Studio Code, GitHub, Vercel, Parcel, Docker, Kubernetes

Databases : MySQL

Data Structures and Algorithms

PROJECT

FoodAddaa - Code, Live

November, 2023

- Implemented seamless integration with Swiggy's public API and crafted an elegant Shimmer UI, enhancing user engagement and reduced order processing time by 20% using Redux Toolkit.
- Leveraged Parcel, JSX, React Router, and modern JS features to build a dynamic platform with robust search, categorized menus, and efficient cart management.
- Technologies: React JS, Redux toolkit, Swiggy API, Tailwind CSS, Firebase, Parcel & Babel.

Netflix-GPT - Code, Live

September, 2023

- Enhanced user engagement and satisfaction with *GPT-based recommendations*.
- Utilized Firebase for secure user authentication, TMDB API for movie data, and Redux for state management. Integrated GPT-powered movie recommendations achieving 70% of planned features.
- Technologies: React JS, Redux toolkit, TMBD Movie API, GPT API, Tailwind CSS, Parcel & Babel.

Youtube Clone - Code

July, 2023

- Addressed user engagement by leveraging YouTube's video suggestions API and Google's suggestion API, optimizing results through Redux caching for efficient keyword searches.
- Delivered an interactive platform with a chat box, direct video searches, and state management using Redux.
- Technologies: React JS, React-Router-DOM, Redux toolkit, Youtube API, Tailwind CSS.

WORK EXPERIENCE

Software Engineering Intern

August, 2022 - July, 2023

ACL Digital, Hyderabad

- Proficiently worked on *Kubernetes* for deployments and services.
- Developed 50+ YAML configuration files for advanced networking using Ingress Networking and Gateway API with Contour.
- Demonstrated complex real-world networking scenarios that improved performance by 36%.
- Contributed to projects by enhancing features with **React JS and Tailwind CSS**.

COURSES

• Namaste JavaScript

• Namaste React

• Kubernetes for Absolute Beginners