



OM JAJU

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EDUCATION

Sreenidhi Institute of Science and Technology (SNIST) 2020 - Present
Pursing Bachelor of Technology- Electronics and Computer Science Engineering (ECM)
Year of Passing - 2024

Sri Chaitanya Junior College 2018 - 2020
Intermediate – Maths, Physics, Chemistry (MPC) 12th % - 93.4

PROJECTS

Market Trend Analysis using Machine learning -  [View Project](#)

Using Python

- Using an LSTM model, Google incorporates both Google and Tesla datasets for stock market predictions.
- The LSTM model analyzes historical data from both Google and Tesla to identify patterns and dependencies.
- By leveraging the combined datasets, the LSTM model generates accurate predictions for stock market trends.

LinkedIn Clone -  [View Project](#)

Using ReactJS and Firebase

- The project is a web application **clone of LinkedIn**, developed using **ReactJS,redux and Styled components**.
- **Firebase** is used for secure user authentication, and **Google Authentication** is included as an option.
- It allows users to **post images** and **YouTube video links**, similar to the original LinkedIn website.
- It is a fully **Responsive** website.

FoodieHavan -  [View Project](#)

Using ReactJS, Context API

- Developed a **recipe searching application** using **React JS**.
- Utilized **Context API and useReducer hook** for efficient **state management** of the application.
- Utilized **The Meal DB API** to fetch a wide range of recipes for users to **search and browse**.
- Designed a **favorites section** that allows users to **save and retrieve** their favorite recipes, using **local storage** to ensure persistence.

Yahdog - A Dog Adoption Website  [View Project](#)

Using HTML, CSS

- Professionally designed and developed website for dog adoption.
- The website is built using **CSS** and **Bootstrap** for sleek and modern styling.
- Ensured complete **responsiveness**, allowing users to access the website seamlessly on any device or screen size.
- It is an completely **Front-End Website** .

SKILLS

Technical Proficiencies: Python, ReactJS, Web Development, HTML, CSS, Javascript, Github

Soft Skills: Collaborative Skills, Communication Proficiency, Leadership Aptitude, Problem-solving Acumen, Adaptability and Flexibility.

ADDITIONAL INFORMATION

Language Proficiency: English, Hindi, Marathi, Gujarati, Marwari.

Extra-Curricular Activities: Sports or Athletics, Watching Movies and Webseries, Learning new Technologies, Travelling