PORTFOLIO | SUPHAL MAITY

9804137946

Skills

- Language: JavaScript , Python , C++ , HTML , CSS
- Framework: Next.js, React, Node.js, Express, JEST, Tkinter, Beautiful Soup, Ursina, Tailwind CSS, Bootstrap
- Tools: Git and GitHub, MongoDB,
- Platform : Visual Studio Code , Replit

Projects

Food App

GitHub youtube

Tech Stack:

- Front-End: React, Tailwind CSSBack-End: Node.js, Express
- Database: MongoDB
- Framework: MERN (MongoDB, Express, React, Node.js)
- others: Axios . Toast notifications . Context API, JSON Web Token authentication. Bcrypt.js

Description: Successfully designed and developed a <u>full-stack food app</u> using the MERN stack and Tailwind CSS, catering to <u>multiple user roles</u>, <u>including customers</u>, <u>hotel owners</u>, <u>and administrators</u>.

Auction App

Github

https://www.auctionarena.live/

Tech Stack:

- Front-End: React, Tailwind CSS
- Back-End: Node.js, Express
- **Database:** MongoDB
- Framework: MERN (MongoDB, Express, React, Node.js)
- Deployment: Render, domain from go-daddy.com

Description: Successfully designed and developed a full-stack auction app where players, team owners and admin can experience real time data during the auction

E-Commerce App

GitHub youtube

Tech Stack:

- MongoDB for robust database management.
- React for a seamless and interactive user interface.
- Express and Node.js for a fast and reliable backend.
- Axios for efficient HTTP requests.
- Toast notifications for instant user feedback.
- Context API for smooth state management.
- JSON Web Token for secure authentication.
- Bcrypt.js for robust password hashing.
- Bootstrap for lay-out

Description: Successfully designed and developed a full-stack auction app where players, team owners and admin can experience real time data during the auction.

Experience

Think and learn pvt ltd

• 2022,july-present

Vedic Math forum India

• 2020-2022

Education

B.P.Poddar Institute of Management and Technology, kolkata

B.Tech in Electrical Engineering

2014-2018

CGPA-7.93