SHREEPATHI

ENGINEERING GRADUATE

✉ shreepathiachary264@gmail.com   **in** LinkedIn
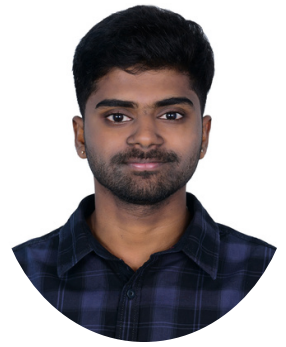
📍 Bangalore,Karnataka   ○ GitHub

📞 9108863793   ⬟ LeetCode

TECHNICAL SKILL

Frontend – ReactJs ,Reduxtoolkit, HTML

Backend – NodeJs ,ExpressJs

Database – MongoDB, MySql

Other Skills– C++, Java, DSA, OOPS

EDUCATION

B. Tech / CSE , PES University, Electronic City, Bangalore	CGPA –8.02
PUC , Viveka PU College Kota, Udupi	Percentage –96
SSLC , Govt High School Heskutturu, Kundapura.	Percentage – 97.28

PROJECTS

Social Media Application 🔗

- Developing the frontend using React.js to creating interactive responsive user interface.
- The backend is implemented using Node.js and Express.js, handling API integrations and database operations. MongoDB for database management.
- Redux with the Redux Toolkit for state management, providing a centralized approach for streamlined communication between components in the application.
- User authentication and authorization Sessions, and JSON Web Tokens (JWT) are used.

Rumor Detection in Twitter 🔗

- Developed a machine learning model to detect rumors on Twitter.
- Implemented features such as text analysis and social graph analysis to identify and classify rumors.

Cricket Management System 🔗

- Developed a cricket management system using MySQL to store and manage cricket data.
- Implemented CRUD operations (create, read, update, and delete) to manage cricket data, such as players, matches, and teams.

Food App 🔗

- Developed a food delivery application using the MERN stack.
- Users can seamlessly add items to their cart while ensuring a smooth and responsive user interface

RoomRover:Hotel Boking App 🔗

- Developed a dynamic room booking application utilizing cutting-edge technologies including ReactJS, NodeJS, and Express, MongoDB Atlas and Firebase for data management.
- Integrated with Google One Tap login features and JWT tokens to ensure secure authentication and streamlined user experience, enhancing user accessibility and engagement.
- Implemented Mapbox API for seamless navigation, allowing users to explore offered rooms by admin through location-based mapping, enhancing the app's usability .

Achievements

- Awarded with DAC (distinction award) for 3 semesters in B.tech.