

CAREER OBJECTIVE

Full Stack Developer with proficiency in front-end technologies and a foundational understanding of back-end development. I aim to create user-friendly applications while expanding my expertise in back-end frameworks. Committed to continuous learning.

EDUCATION

Bachelor of Science (B.Sc), Statistics And Computer Science St Josephs Degree & PG College	2021 - 2024
Senior Secondary (XII), Telangana Board Of Secondary Education Commerce	2021
Masterminds	
Secondary (X), CBSE Sri Vidya Secondary School, Hyderabad	2018

TRAININGS / CERTIFICATIONS

Mastering Node.js, Express.js And MongoDB Nov 2024 - Dec 2024 Internshala Trainings, Virtual	Building Modern Web Applications Using React Oct 2024 - Nov 2024 Internshala Trainings, Virtual
Developing Interactive Websites With JavaScript Jun 2024 - Jul 2024 Internshala Trainings, Virtual	Full Stack Development Placement Guarantee Course May 2024 - Jan 2025 Internshala Trainings, Virtual https://trainings.internshala.com/certificate/view/nsdc/e1q4zbommlu/aov0tr

PORTFOLIO

- [Leetcode link ↗](#)
- [GitHub link ↗](#)

PROJECTS

Chat Application ↗ May 2025 - Jun 2025 Built a chat app that lets users send and receive messages instantly using react js ,express js , mongodb , nodejs. Added features like login, group chats, typing status, and saving chat history. Designed a mobile-friendly layout so the app works well on all screen sizes.
Backend Authentication and Project APIs ↗ Dec 2024 Created the backend for ShoppyGlobe using Node.js, Express, and MongoDB. Developed APIs to manage products, users, and orders. Ensured fast and secure data handling and integrated with front-end for seamless user experience

Developed YouTube-Inspired Platform ↗ Dec 2024 - Jan 2025 <!--StartFragment-->Developed a YouTube-like platform with video uploads, user authentication (JWT), and a responsive UI. Implemented features like likes, comments, shares, subscriptions, and a video search function. Built a recommendation system for personalized video suggestions based on user preferences.<!--EndFragment-->
ShoppyGlobe ↗ Nov 2024 ShoppyGlobe is an easy-to-use online shopping app made with React.js. It shows important React features like building blocks called components, managing data with Redux, moving between pages with React Router, and getting data from APIs. The app is built to work well on different devices, be friendly for users, and function smoothly.

SKILLS

- HTML
- Python
- Express.js
- TypeScript

- CSS
- Tailwind CSS
- MongoDB
- Socket.IO

- JavaScript
- Node.js
- React
- Git