

SKILLS

- ❖ **Languages:** JavaScript | C++ | Solidity
- ❖ **Frontend Technologies:** React.js/Next.js | Bootstrap | CSS | HTML
- ❖ **Backend Technologies:** Express.JS | Node.JS | MongoDB | PostgreSQL
- ❖ **Others:** DSA | Web3 | Problem solving

EDUCATION

- ❖ Master of Science | IIT Hyderabad CGPA: 8.09 | 2023-2025
- ❖ Bachelor of Science | Hindu College(DU) CGPA: 9.04 | 2020-2023
- ❖ XII(CBSE) | Chinmaya Vidyalaya 96% | 2018-2020

EXPERIENCE

Senior Software Developer | Rybas.AI

2025-present

- Developing enterprise-grade SaaS solutions for IT cost optimization and business intelligence, enabling 18–30% savings in client IT budgets from the first year.
- Engineered scalable backend services with Node.js, Express.js, and MongoDB, and built intuitive, responsive frontends in React.js to deliver a smooth user experience.
- Delivered 22+ modular, subscription-based features by designing and integrating APIs that power the platform's pay-per-module model

Web Developer Intern | Q-DITS

(July '24 - Oct'24)

- **Developed** a responsive stock market application using **React** and **Express.js** for market insights.
- **Optimized** page load times by **25%** through efficient data management with React and **PostgreSQL**, ensuring smooth navigation and quick data retrieval.
- Introduced flexible search functionality with **debouncing**, improving **efficiency** and responsiveness.

PROJECTS

❖ EV Charging Station Tracker

- Developed a Full-Stack **EV Charging Station Management System** using MERN stack
- Built **RESTful APIs** with **Express** and **MongoDB** for CRUD operations on charging stations
- Added dynamic **filtering by connector type, power, and status**, enhancing user experience
- Integrated **Leaflet.js** to visualize stations on an interactive map using real-time coordinates

ACHIEVEMENTS

- Inspire Scholarship
- IIT JAM **AIR:563**