



ABOUT ME

Passionate Full-Stack Developer with expertise in Next.js, Django, and TypeScript, specializing in building scalable and efficient web applications. Experienced in developing chatbots, task management systems, and AI-driven solutions. A proactive problem solver and continuous learner, always exploring innovative solutions in software development.

PROJECTS

It allows users to log in securely, add tasks with due dates and mark them as completed. With cloud-based storage using MongoDB Atlas, tasks are always accessible, and authentication is handled securely with NextAuth.

Task Manager - TickIT
[Github Link](#)

A disaster management system powered by machine learning to predict potential disasters based on historical data and real-time inputs. It integrates a Maps API to visualize past disasters worldwide, helping users analyze risk-prone areas.

Disaster Management
[Github Link](#)

EDUCATION

Bachelor of Engineering

Cambridge Institute of Technology
Bangalore
Sept 2023 - July 2027

Intermediate [12th]

RJS PU College
Bangalore
March 2021 - March 2023

EXPERIENCE

- Assisted in troubleshooting and ensuring the smooth operation of the TEDxCIT website.
- Worked closely with teams to support event logistics and resolve technical challenges in real time.

**Tedx CIT
Bengaluru**
Technical Executive

- Developed and optimized the club website for a seamless user experience.
- Managed technical execution for events, ensuring smooth operations.
- Conducted workshops on cutting-edge technologies, empowering peers.

MLSA CIT Chapter
Technical Member

CERTIFICATION

Mastering DSA in C & C++

The section on your resume where you list relevant honors, achievements or awards you earned

SKILLS

- HTML, CSS JavaScript
- Node JS, Express JS
- Java
- C / C++
- React JS, Next JS
- Mongo DB, SQL
- React Native
- Django

HOBBIES

- Music Appreciation
- Sketching
- Hiking & outdoor Adventuring