

# Tejas CS

Bangalore, Karnataka

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## EDUCATION

### National Institute of Technology

Master of Computer Application - **CGPA 9.14**

Mangalore, Karnataka

Aug. 2024 – June 2027

### St. Joseph's College of Arts and Science

Bachelor of Science (Physics, Maths, Computer Science) - **CGPA 8.66**

Bangalore, Karnataka

Aug. 2020 – June 2023

## EXPERIENCE

### Full Stack Web Developer

The Bangalore Drum Shop [🔗](#)

Jan 2025 – Present

Bangalore, Karnataka

- Developed a full stack ecommerce website using NextJS, MongoDB
- Razorpay integration for handling payments and refunds
- Developed a functional admin dashboard for inventory management and order management
- Used AWS for media management, email and sms services
- Used Github for managing the codebase and DigitalOcean to deploy the web application

### Full Stack Web Developer Intern

Nectworks [🔗](#)

Aug. 2023 – Feb 2024

Bangalore, Karnataka

- Developed a web application using ReactJS, ExpressJS, MongoDB
- Part of the core development team, working on the MVP
- Implemented authentication using JWT, OAuth (Google and LinkedIn)
- Implemented user profile dashboard handling different types of users
- Worked on admin dashboard to handle users, customer feedback and simple blog posts

## PROJECTS

### Customer Management and Billing System | ReactJS, MUI, ExpressJS, PostgreSQL

Jan 2023 – Jun 2023

- Collaborated with classmates and developed a web application using ExpressJS serving a REST API with React as the frontend
- Implemented customer and their prescription history management for a eye clinic
- Implemented invoice generation for the checkup and products purchased
- Implemented inventory management

### Books Club | VueJS, Django, PostgreSQL

Aug. 2022 – Dec. 2023

- Developed a web application for reading enthusiasts to buy books that they are interested in from other readers
- Users could post the books that they have already read, add reviews and sell their books, give away for free or exchange for another book from other users
- Implemented a dashboard to see the offers and requests from other users regarding the posted books

### Video Chat website | ExpressJS, SocketIO, EJS

Nov. 2021 – Jan 2022

- Developed a simple website to create/join video conference rooms without having to create accounts
- Used WebRTC for accessing media stream from the browsers and websockets for real time communication
- Each user had the capability to stream video, audio, or just message others in the same room

## TECHNICAL SKILLS

**Languages:** Java, Python, C/C++, Javascript, SQL (Postgres), NoSQL (MongoDB)

**Frameworks:** React, VueJS, Material-UI, NextJS, Express, Django, Django Rest Framework, WebSockets

**Developer Tools:** Linux, Git, VS Code

**Others:** Redis, AWS, Digital Ocean