



# PRUTHVIRAJ GAIKWAD

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## Education

### Shri Guru Gobind Singhji Institute of Engineering and Technology

*Bachelor of Technology in Information Technology*

**Aug. 2022 – May 2026**

*Nanded, Maharashtra*

### HSC-Kolhapur Division

*Higher Secondary Certification*

**Aug. 2020 – Mar 2022**

*Kolhapur, Maharashtra*

### SSC- Kolhapur Division

*Secondary Secondary School Certificate*

**Aug. 2019 – Mar 2020**

*Kolhapur, Maharashtra*

## Relevant Coursework

- Data Structures
- Database Management
- Systems Programming
- RestAPI
- Software Methodology
- Artificial Intelligence
- Computer Architecture
- Java
- Algorithms Analysis
- Internet Technology
- Python
- Computer Network

## University Projects

### Movie Ticket Booking App(Full-Stack Developer) | *React.js, Node.js, MongoDB, Stripe, Clerk, Inngest* | [Ongoing](#) 2025

- Built a full-featured movie ticket booking platform with secure seat selection, checkout, and booking confirmation.
- Integrated Stripe for seamless online payments and dynamic pricing logic.
- Used Clerk for auth and sessions, and Inngest for background tasks like emails and logging
- Developed with the MERN stack (MongoDB, Express, React, Node.js), ensuring scalability and performance. give me this in human language

### Feedback Analyzer | *React, Node.js, Express.js, MongoDB, Machine Learning*

**2025**

- Built a web app to collect and analyze client feedback, classifying it as good, bad, or neutral using ML.
- Designed frontend with React and backend with Node.js/Express for modular feedback handling.
- Worked on ML integration for sentiment analysis and summary generation.
- Used MongoDB and Mongoose for feedback data storage and retrieval.

### API Hub (Full-Stack Developer) | *Next.js, TypeScript, PostgreSQL (NeonDB), Prisma, NextAuth*

**2024**

- Developed a platform to access pre-built APIs and generate custom endpoints with personalized JSON data.
- Built using Next.js and TypeScript with Prisma ORM for PostgreSQL (NeonDB) data management.
- Integrated user authentication, external API directory, and feedback features for a seamless UX.
- Used Faker.js to generate mock data for testing API responses and improving development.

## Leadership / Extracurricular

### INFORMATION TECHNOLOGY STUDENT ASSOCIATION

**Aug 2024 – Aug 2025**

*Co-ordinator*

*SGGS Nanded*

- Served as Co-ordinator of ITSA (Information Technology Students Association), organizing 5+ successful technical and cultural events.
- Led the club to win the "Best Institutional Performer" award for outstanding contributions and engagement.
- Conducted mock aptitude and coding rounds to help students prepare for placement and competitive exams.
- Coordinated an institute-level sports event with participation from over 600 students, enhancing campus-wide involvement and collaboration.

## Problem Solving Skills

- Solved 300+ Data Structures and Algorithms problems using Python on platforms like LeetCode and GeeksforGeeks.
- Strong foundation in DSA topics such as arrays, linked lists, trees, graphs, dynamic programming, and recursion.
- Proficient in Pythonic coding practices, complexity analysis, and writing optimized, readable solutions.
- LeetCode Profile: [leetcode.com/u/pruthvi9356](https://leetcode.com/u/pruthvi9356)
- GeeksforGeeks Profile: [geeksforgeeks.org/user/pruthvirapf8r](https://www.geeksforgeeks.org/user/pruthvirapf8r)