

# SOHAM NITIN MANE

sohamnmane03@gmail.com | 9168003834 | github.com/Soham-Mane | leetcode.com/sohamnmane03/

## Education

### Fr. Conceicao Rodrigues College of Engineering

2021 - 2025

B.E. in Computer Engineering : CGPA : 8.95/10 (till sem 6)

### St. Peter's Junior College of Science and Commerce

2019 - 2021

HSC : 92 % , MHTCET : 97.02 Percentile

## Skills

**Languages:** C/C++, Java, Python, JavaScript, TypeScript, HTML, CSS, SQL .

**Technology:** ReactJS, Tailwind CSS, NextJS, NodeJS, Django, Bootstrap, Git, Github, Postman.

## Work Experience

### Wizzer AdvisorTech | ([Documents](#))

March 2025-June 2025

**Full Stack Developer Intern**|- Vue.js, Nest Js, Fastify, MongoDB, Docker, Git, Bitbucket

- Developed and integrated **authentication** modules (signup, login, forget password), improving **onboarding flow** by using JWT and secure session handling.
- Engineered the entire product page for Wizzer and resolved 15+ critical **production bugs**, enhancing platform stability and enhanced order placement through the **Order Entry Terminal** in high-volume trade environments.
- Collaborated in a **Docker-based CI/CD** environment using **Bitbucket** pipelines for efficient deployment and testing cycles.

### AI Tech Ture Labs, Mumbai | ([Documents](#))

Jan 2025 -Feb 2025

**Frontend Developer Intern** |- React.js, Django, Tailwind CSS

- Contributed to the frontend of *Admity*, enabling universities to register campuses/courses across **3 Countries** via React and Django APIs.
- Automated **Excel-based course uploads**, reducing manual data entry time by ~60% for admin staff.
- Developed a super admin dashboard to manage university approvals and automated real-time **email notifications**, increasing onboarding efficiency

### Ultimate Scaler Private Limited, Mumbai | ([Documents](#))

Dec 2023 -Feb 2024

**Jr Programmer** | - React.js, Node.js, Tailwind CSS, Express.js, MySQL

- Developed a full-stack trading interface with real-time **WebSocket** updates and SQL-based APIs using **stored procedures** for efficient multi-user trade history access.
- Built dynamic **Chart.js** visualizations to convert raw trade data into actionable dashboards used by stakeholders for periodic analysis.

## Project Work

**CO PO Attainment Portal** | [Link](#) | React.js, Tailwind CSS, Python, Django, Javascript.

- Built a complete academic automation portal used by college faculty, reducing manual effort for report generation by 70% using automated Excel and **PDF exports**.
- Delivered dynamic CO-PO mapping features, enhancing accuracy and visibility into academic outcome tracking.

**Automated Fact Checking System for Legal Queries** | [Link](#) | Python, React.js, NLP, Gemini, Django

- Developed an AI-powered **legal assistant** to verify court documents and statements, achieving 85% accuracy in handwritten/text video **OCR extraction**.
- Integrated a chatbot trained on Indian legal codes , improving query resolution speed for lawyers by 60% using **Gemini API** and NLP pipelines.

## Achievements

- Finalist at *Bit and Build International Hackathon 2024* among 150+ teams
- Secured 4th place at *Ingenium Hackathon 2023*

## Positions of Responsibility

**Secretary** - CSI CRCE

Jun 2023 -Apr 2024