

# Neel Gosavi

Computer Engineer Undergraduate

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 9152100607

 Dombivli, Maharashtra, India

 Neel Gosavi

## PROFILE

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Computer Engineering undergraduate and Full Stack Developer with hands-on experience in building scalable MERN stack applications. Skilled in RESTful APIs, database integration, and responsive UI development. Experienced with Java desktop applications and Python backends, currently exploring Machine Learning. Pursuing B.E. at Terna Engineering College with a CGPA of 9.40.

## EDUCATION

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### Pursuing B.E. in Computer Engineering CGPA: 9.40 / 10

Terna Engineering College, Nerul

07/2023 – Present

Nerul, India

- Relevant Coursework: Data Structures, Database Management Systems, Operating Systems, Computer Networks, Machine Learning
- Actively building full-stack and backend systems using MERN, Java, and Python

### Higher Secondary Education(HSC – Class XII)

R.V.Nerurkar Junior College

2021 – 2023

Dombivli, India

Percentage: 82.50%

## SKILLS

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- Languages:** Java, Python, JavaScript
- Web:** React.js, Node.js, Express.js, HTML5, CSS3
- Databases:** MongoDB, MySQL, Firebase
- Tools & Frameworks:** Flask, Java Swing, JDBC
- Currently Learning:** Machine Learning, NLP

## PROJECTS

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### Library Management System

Java | Java Swing | MySQL | JDBC

- Built a desktop-based system with Admin/User roles for book management and issue/return tracking.
- Implemented fine calculation, search functionality, and MySQL database integration using JDBC.

### Inventory Management System

Python | Flask | Firebase | HTML | CSS | JavaScript

- Developed a web-based inventory system with role-based access and real-time stock updates.
- Used Firebase for real-time database operations and authentication.

## PROFESSIONAL EXPERIENCE

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### Software Engineering Intern

Sapphire Infocom Pvt Ltd 

Working on a MERN stack application involving REST API development with Node.js & Express, React-based UI components, and MongoDB database management.

## COURSES

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### Java Programming

### Full Stack Web Development (MERN)

### Machine Learning (Ongoing)

### Android Development (Ongoing)