


## Education

BE, Computer Engineering: PES Modern College of Engineering Pune	CGPA: 8.71/10 (Final Semester: 9.64/10)	2021 - 2025
Class 12, HSC: K.T.H.M. College, Nashik	83.08%	2018 - 2020
Class 10, SSC: Sindhu Sagar Academy, Nashik	89.6 %	2017-2018

## Experience

### Software Engineer Intern – Skill Journey

 Sept 2025 - Oct 2025

- Developed scalable backend systems using **Fast API**, implementing authentication, and database models with Mongo DB.
- Created a **Language Translator Web App** by integrating **Fast API** with the **Google Translate API**, ensuring efficient asynchronous request handling and clean architecture.
- Contributed to the development of **Future Bridge**, a major platform integrating multiple modules such as a Support Ticket Management System, enhancing workflow efficiency and backend reliability.
- Gained practical experience in **Python backend development** and **database management**.

## Projects

### Book Store Management System

 [Github](#)

- Developed and tested a RESTful API for managing inventory, users, and transactions.
- Applied unit testing and integration testing to ensure reliability.

### Super Market Billing System

 [Github](#)

- Implemented a billing and inventory management system in C++ with file handling.
- Designed test cases for file I/O operations, validating accuracy of product data storage and billing calculations.

### Blockchain-Based Anti-Counterfeiting System

 [Github](#)

- Designed a blockchain solution (Solidity + Hardhat + React.js) for verifying product authenticity with **QR codes**.
- Implemented real-time traceability & tamper-proof records, increasing consumer trust & supply chain transparency.

## Skills

**Programming Languages:** C#, C++, Python**Web Development:** HTML5, CSS3, JS, React.js, Fast API.**Coursework Sub:** OOP, DBMS, CNS, OS, Data Structures and Algorithms.**Database/Query Language:** MySQL, SQL, Mongo DB.**Version Control:** Git, GitHub.**Extra Skills:** RESTful API Development, DB Design, Azure DevOps (Basics).**Soft Skills:** Documentation, Communication, Time Management, Leadership, Critical Thinking.

## Certifications

- CPP Training Spoken Tutorial, IIT Bombay.**
- DBMS Certification - NPTEL.**

## Leadership Roles

- Publicity Officer, Rotaract Club:** Managed social media campaigns and improved engagement.
- NSS & CSI Volunteer:** Managed a lot of Social Activities and Technical Events.
- Brainstorm Club:** Core team member of brainstorm Club.

## Extracurriculars and Hobbies

- Achievements:** Ds Ninja Competition Winner, Completed a 21-Days Coding challenge at Coding Ninjas, Completed 100 Days of Code Challenge at Talent Battle.
- Hobbies:** Playing Badminton, Cricket, Fitness Freak, Music Lover.
- Strength:** Self-Motivated, Flexible, Adaptable, Well-versed communication in English.