

Aniket Kapale

8805286613 | aniketkapale2002@gmail.com

Bengaluru,56007

Education

BTECH - Computer Science & Engineering

November 2022 -July 2025

Nanasaheb Mahadik College of Engineering, Peth- Percentage: 70.30% Sangli, India

Diploma in Computer Engineering

August 2017 - June 2022

Vidhyavardhini Institute of Technology, Kolhapur-Percentage:81.71

Kolhapur, India

Key Skills

Technical skills:

- **Web Development:** HTML, CSS, React , Django
- **Programming:** Python (OOP, DSA, File Handling, Exception Handling), JavaScript (Basic)
- **Backend Development:** Authentication, CRUD Operations, File Handling
- **Databases:** SQL (Joins, Subqueries, Query Optimization, Normalization)
- **Tools & Systems:** Git, GitHub, VS Code,

- **Core Strengths:** Frontend Architecture & Responsive Design, Debugging &Optimization

Soft Skills:

Problem Solving | Analytical Thinking |
Team Collaboration | Effective Communication
| Curiosity & Continuous Learning | Attention to Detail

Projects

Student Project Report Submission System

September 2024

- Developed a **Django-based** platform for project report submission and evaluation in educational institutions.
- Implemented secure authentication and role-based access (student, evaluator, admin).
- Enabled file uploads, feedback, and grading with centralized tracking.
- Designed **MySQL** schema and optimized queries for filtering reports by batch and department.

Self-Spot

January 2025

- Build a responsive front-end using **React** and **Tailwind CSS** for a user-friendly interface.
- Implemented reusable components and state management for interactivity.
- Worked on dynamic UI elements with a focus on performance and accessibility.

Internship

Oracle Database Intern – Triplet's Services

July2023-August2023

- Gained experience in **SQL** (DDL, DML, DCL) for database creation and management.
- Worked with **joins** for efficient data retrieval.
- Practiced query optimization and debugging for real-world datasets.
- Designed relational schemas with proper normalization to reduce redundancy and improve data consistency.