

SKILLS

- Programming Languages: C, C++, **Python**
 - Database: **MySQL, Oracle DB**
 - Version Control: GitHub
- Certifications: **NPTEL Cloud Computing**
 - Framework / Tech: **Django, Django-Rest Framework**
 - Web Dev: HTML, CSS, JavaScript, Bootstrap

OTHER SKILLS

- Leadership, Team Player, Adaptable
 - Critical Thinking and Strong Communication
- Problem Solving skills and Adaptability
 - Attention to Detail

EDUCATION

Year	Degree	Institute	Grade
2020-2024	BTech CSE	CSMSS College of Engineering, Chh. Sambhajinagar	7.97 CGPA

EXPERIENCE

*Aspire Technology Solutions, Pune | Current**Feb 2024*

- Internship: Full Stack Developer at Aspire Technology Solutions Pvt. Ltd. Engage in full-stack development projects, gaining hands-on experience in web development technologies and methodologies.

PROJECTS

*Student Skill Management System (SSMS) | B.Tech Major Project**Sept 2023 – Dec 2023*

- The Student Skill Management System (SSMS) is a web-based platform designed to comprehensively monitor and enhance students' academic and overall progress, empowering them with tools for progress tracking and personalized guidance from mentors and guides.
- The technological stack for SSMS comprises HTML, CSS, Bootstrap, JavaScript for frontend, **Django** for backend, **MySQL** for database, and API integration for seamless communication between frontend and backend components.
- The SSMS feature enables teachers to export student details, including contact information, into an Excel sheet, while also allowing filtering of students based on specific skills.

*Pay My Bills (PMB)**Feb 2023 – May 2023*

- PMB (Pay My Bills) revolutionizes online shopping by enabling buyers to effortlessly leverage bank card offers across multiple platforms, optimizing savings and enhancing the shopping experience.
- PMB employs HTML, CSS, Bootstrap, and JavaScript for frontend, MySQL for database, and Flask in Python for backend, ensuring a robust, scalable platform for seamless transactions.