Srushti Pramod Kadu.

BE Electronics and Telecommunication Engineering student.

srushtikadu2012	2@gmail.com	<u>Github.com</u>	<u>leetcode.c</u>	: <u>:om</u>	
Objective	•	areer in a growth-or nd development while	± •	* * *	my knowledge of

Skills Programming skills: Python ,C++

Platform: VS Code Frameworks: Django Database: MySQL

Soft-skills: Leadership and Teamwork

Internship Data Analyst Intern – Maxgen Technologies Pvt Ltd, Pune .

1st Jan – 31st Jan 2025

- Created basic dashboards and reports to present data insights.

- Gained experience with tools like Python (Pandas, Matplotlib), SQL, Excel, etc.

Projects Real-Time Blood Donation and Request Management System

- Developed a web-based system where hospitals can request blood, donors can register and donate.
- Admins manage blood stock and approve requests—all updates are reflected instantly for real-time monitoring and coordination.

FinVision AI – Smart Financial Coach Powered by AI

- Designed an AI-powered platform that delivers real-time, personalized financial coaching by analyzing user spending data.
- Uses natural language understanding to provide budgeting advice, detect spending patterns, and suggest improvements

Education B.E | Electronics and Telecommunication | Jayawantrao Sawant College of Engineering, Pune

- Current CGPA: 8.88

HSC – BSKP Junior College Satral | 85.17% SSC – Kanya Vidyalaya Satral | 93.60%

Certificates NPTEL – Python for data science

Technology Participation in Flipkart Grid 6.0. DSA course completion certificate by Apna College.