

## Aneesh Gangurde

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### SKILLS

- ❖ Python (DSA, Numpy, Django, Flask)
- ❖ C++ (Basics)
- ❖ Video/Photo Editing (Davinci Resolve, Adobe Premier)
- ❖ DSA (100+ Questions on Leetcode)
- ❖ Adaptability and Continuous Learning

### EDUCATION

- ❖ Information Technology | St. Francis Institute of Technology *CGPA: 7.45 | 2025*
- ❖ XII (HSC) | DG. Ruparel of Arts, Science & Commerce *86.5% | 2020*

### ACADEMIC PROJECTS

- ❖ **Pixel Palette - Digital art reselling website**  
The web application serves as an e-commerce being a one stop destination to buy and sell digital art online - Python, JavaScript, HTML, CSS, MongoDB
- ❖ **DataVerse - Mobile app designed for university professors and students**  
Mobile application that automates the categorization and tagging of educational materials, thereby streamlining document management workflows for university students and professors. - Machine Learning (Naive Bayes), Tesseract OCR, Ask AI, Fitz, Node, Dart, Firebase, Python
- ❖ **SpaceWise - Smart Parking System**  
A smart parking system to monitor parking slot availability and automate exit/entry. Automatic receipt generation, reducing congestion and wait times. - Arduino IDE, IOT Technology

### POSITION OF RESPONSIBILITY

- ❖ **NSS Volunteer | National Service Scheme, SFIT** *(2022 - 2024)*  
Volunteered with the National Service Scheme (NSS), participating in community initiatives such as beach cleanups, educational camps, teaching students, and wall painting projects.
- ❖ **CSI Multimedia Executive | Computer Society of India, SFIT** *(2023 - 2024)*  
Served as Multimedia Executive for the Computer Society of India (CSI), responsible for capturing and editing multimedia content to document events and activities throughout the year. Gained expertise in video editing, photography, and managing creative projects.

### ACHIEVEMENTS / HOBBIES

- ❖ Colloquium 24 - SFIT | IT for smart college campus | First Price Up for DataVerse
- ❖ Singing - Madhyama Pratham