Swastik **Gupta**

COMPUTER ENGINEERING MAJOR ·

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Education

Year	Degree/ Education	Academy	Percentage / CGPA
2021 - Pursuing	Bachelor of Computer Engineering (S.P.P.U.)	Government College of Engineering and Research	8.73
2021	HSC (Maharashtra)	Sardar Dastur Hormazdiar Junior College	90.33%
2019	SSC (Maharashtra)	Angel High School And Junior College	85.6%

Scholastic Achievements

- Earned a **Pierian Data** certificate for completing a **24-hour** intensive **Python** course, demonstrating proficiency in programming and data manipulation.
- Orchestrated the **Tech Saksham Program**, a **Microsoft** initiative, managing all phases from inception to execution and assessment over a 6-month duration.
- Oversaw and directed the complete lifecycle of the **Nisarg Pratishthan** website, demonstrating effective **leadership** and **management** throughout the project.
- Engaged in the **Flipkart Grid 5.0** program.

Positions of Responsibility

Megavision Technologies

Manchar
2022

Tech Intern, MICRO INTERNSHIP
- Gained hands-on experience with IoT-based systems, including door alarms, during a **2-week** technical internship.

CodeSense Info Tech Solutions PVT LTD

Kolkata
2023

UI/UX Design Intern, INTERNSHIP
- Completed a 1-month internship specializing in UI/UX design, focusing on **FlutterFlow** to create intuitive and responsive **User Interfaces**.

Skills

- Languages: C++ , Python, Kotlin, Dart
- Development: HTML, CSS, Flutter, Firebase, SQL, Android Studio, PHP, MongoDB, Flask
- UI/UX Design: FlutterFlow, Figma
- Computer Science: Computer Networks, Operating System, Object Oriented Programming, Software Engineering, Database Management System
- Machine Learning: Python, Pandas, Numpy, Matplotlib, Seaborn, Scikit Learn, TensorFlow, Keras
- Soft Skills: Team Building, Leadership, Management
- Version Control: Git, Github

Projects

- **Bangalore Real Estate Price Prediction**: (Tech Stack: Python, Scikit learn, Flask, HTML, CSS, Javascript, JQuery)
  - Built a linear regression model to predict Bangalore house prices, with a Flask backend and a responsive frontend for user interaction.
- **Sports Celebrity Classification**: (Tech Stack: Python, Scikit learn, Flask, HTML, CSS, Javascript, JQuery)
  - Engineered a sports celebrity classification system leveraging Support Vector Classifier (SVC), featuring an elegantly designed Flask backend and a sophisticated frontend for real-time identification.
- **Sales Management System** (Tech Stack: HTML, CSS,PHP,Vs Code)
  - Enhance sales efficiency with our HTML, CSS, PHP Sales Management Project - a user-friendly, secure, and data-driven solution designed to optimize your business processes.
- **Ally KinShip**: (Tech Stack: Flutter, Firebase, Android Studio)
  - A real-time messaging platform fostering instant communication and connection between users through text, multimedia, and interactive features.
- **Nisarg Prathishthan Web Application**: (Tech Stack: HTML, CSS, JavScript, NodeJs ,MongoDB)
  - Collaboratively designed and implemented a dynamic web application for Nisarg Pratishthan NGO, providing a tailored online platform that is responsive and interactive.

Extracurricular

- Managed a team of 30 students as the Managing Director of the **Enlectic Research Centre**, overseeing research initiatives and fostering collaboration.
- Fulfilled the role of **Training and Placement Coordinator** at **Government College of Engineering and Research**.
- **Enthusiastic** about **presenting**, adept at connecting with audiences effectively.
- Served as an **Ambassador** for **Viral Fission**, India's largest youth community.