

EDUCATION

Degree	Specialization	Institute	Year	CGPA
B.Tech	<i>Computer Science & Engineering</i>	St.Martins Engineering College	2026 (Pursuing)	7.65
Intermediate	<i>Physics, Chemistry & Mathematics</i>	Narayana Junior College	2022	9.53
SSC	-	C.V.Raman High School	2020	10.0

PROJECTS

• Image Forgery Detection using Texture and Color Analysis

- Built an image forgery detection system using texture and color features combined with machine learning techniques (SVM, CNN).
- Implemented a GUI using Tkinter, achieving improved accuracy and lower false positives on real-time datasets.

• Customer Loan Prediction using Machine Learning

- Developed a system to predict loan eligibility using customer income, credit score, and employment status.
- Applied machine learning models to classify applicants as high or low risk.

EXTRA-CURRICULAR ACHIEVEMENTS / ACTIVITIES

- Earned multiple badges on LeetCode for problem-solving skills. ([LeetCode Badge Link](#))
- Solved over **150+** DSA questions on various platforms. ([DSA Profile](#))
- Certification of accomplishment Java (Basics) by HackerRank. ([Certificate link](#))
- TATA Crucible Campus Quiz 2025 Certificate. ([Certificate link](#))

TECHNICAL SKILLS

- **Languages:** Java, C, Python, HTML, CSS, DBMS, SQL, DSA with Java
- **Tools:** Jupyter Notebook, LaTeX, VS Code, GitHub

LANGUAGES

- English, Telugu, Hindi