Aniruddha Salvankar

Fresher

Enthusiastic AI & ML Engineering Graduate with a strong foundation in Python, Java, C, Machine Learning, and Data Science concepts. Skilled in Scikit-learn, Pandas, NumPy, and Flask, with hands-on experience gained through academic projects and internships. Eager to apply analytical and programming skills to develop intelligent, data-driven solutions and grow as a machine learning professional.

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CONTACT

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SKILLS

LANGUAGES
Python, Java, C, C++

FRAMEWORKS
Flask, Node.js

DATA AND MACHINE LEARNING TOOLS
Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn

WEB TOOLS
HTML, CSS, JavaScript

DEVELOPER TOOLS
Jupyter Notebook, VS Code, GitHub, Figma, Solid Edge

DATABASES
SQL, PostgreSQL, MongoDB

MACHINE LEARNING
Supervised & Unsupervised Machine Learning

Certification
Exploratory Data Analysis for Machine Learning – IBM (Coursera, Oct 2025)

INTERNSHIP EXPERIENCE

Suprajit Engineering Ltd. | Full-Stack Intern | Bangalore | Mar–Jun 2025

- Built ML models with Python, Scikit-learn, Pandas.
- Automated workflows using Node.js & PostgreSQL.
- Developed REST APIs and responsive UI.

Nicozn Technologies | Frontend Intern | Mangalore | Oct–Nov 2023

- Built responsive web pages (HTML, CSS, JS).
- Designed UI in Figma with GSAP animations.
- Deployed sites on Firebase.

PROJECTS

College Placement Management System | Individual Project | 2025

Role: Full-Stack Developer

- Built a web platform with role-based dashboards and automated eligibility filtering.
- Enabled secure logins and real-time placement updates.

Retailer Game Stock Advisor| Individual Project | 2025

Role: ML Developer

- Predicted global video game sales using Random Forest Regressor.
- Processed and visualized data using Pandas and Matplotlib.

Python Data Entry Using GUI | Individual Project| 2025

Role: Python Developer

- Created GUI app for employee data entry and validation.
- Integrated PostgreSQL for secure record management.

EDUCATION

Mangalore Institute of Technology & Engineering (MITE)
B.E. in Artificial Intelligence and Machine Learning (2021-2025)
CGPA: 7.25