

Samiksha Rajesh Mane

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SUMMARY

Ambitious and analytical Data Science with hands-on experience building AI/ML applications and interactive data dashboards. Proficient in Python, data manipulation, and machine learning workflows, with a proven track record of developing functional prototypes using Streamlit. Eager to leverage strong problem-solving skills and technical expertise in an impactful Data Science or AI/ML Internship.

SKILLS

- Languages:** Python, SQL (Basic), HTML, CSS
- Libraries & Frameworks:** Pandas, NumPy, Scikit-learn, Matplotlib, OpenCV, Streamlit
- Tools & Technologies:** Git, GitHub, YOLOv8, Text-to-Speech (TTS) Engines
- Core Concepts:** Data Analytics, Machine Learning (Supervised Learning), Natural Language Processing (Basics), Computer Vision

WORK EXPERIENCE

Duration: January 2026 (14 Jan – 29 Jan)

Graphic Design Intern

InAmigos Foundation

Designed social media posts, posters, and promotional banners using Canva. Created creative marketing materials for campaigns and awareness programs. Worked with the design team to deliver visually appealing content. Improved creativity, branding, typography, and color combination skills. Completed assigned design tasks within deadlines.

Staff Solution

Duration: 2 Months

Communicated with customers professionally over phone calls. Explained company services and resolved customer queries. Maintained call records and customer information. Improved communication, customer service, and problem-solving skills. Worked towards achieving daily calling targets.

PROJECT

Duration: (june29-july8)

AI Resume Analyzer

- Technologies: Python, Streamlit, Scikit-learn, PDFPlumber, Matplotlib
- Developed an interactive recruitment tool that automates resume screening by processing PDFs via PDFPlumber.
- Implemented TF-IDF Vectorization and Cosine Similarity algorithms to calculate precise job description match scores, visualize missing skills, and provide automated skill gap analysis.

Heart Disease Prediction System

Duration: (june8-june25)

- Technologies: Python, Pandas, Scikit-learn, Streamlit
- Trained and evaluated a predictive Machine Learning model utilizing health metrics to classify heart disease risks.
- Designed a clean, user-friendly Streamlit web application allowing medical practitioners to input patient data and receive instant risk predictions.

EDUCATION

Expected Graduation: 2027

Bachelor of Science (B.Sc.) in Data Science |

Key Coursework: Data Structures, Statistical Methods, Machine Learning Foundations, Python Programming

Higher Secondary Certificate (Class 12) | (Score: 63%)

Graduation: 2024

CERTIFICATION

- Gen AI 101 under the NASSCOM FutureSkills Prime
- Graphic Design Internship at InAmigos Foundation
- MS Excel Microsoft under skillup
- Generative AI under skillup