

SAMRADDHI NEWARE

DATA ANALYST | AIML ENTHUSIAST

CONTACT

+91 9039228365

samraddhineware28@gmail.com

Nagpur

<https://www.linkedin.com/in/samraddhi-neware-874b2031b/>

[Github](#)

EDUCATION

2022-2026

G.H RAISONI COLLEGE OF ENGINEERING
NAGPUR

- B.Tech in CSE(AIML)
- CGPA - 9.14

KESHAV ENGLISH HIGHER SECONDARY
SCHOOL,BALAGHAT

- 12th - 84.2% , 2022
- 10th - 94% , 2020

SKILLS

- Programming Languages:**
Python, SQL, C++
- Libraries & Tools:** Pandas, NumPy, Matplotlib, Seaborn, scikit-learn
- Data Visualization:** Power BI, Tableau
- Machine Learning:** Logistic Regression, Random Forest, XGBoost
- AI/ML Concepts:** Neural Networks, NLP, LLM Fundamentals
- Soft Skills:** Problem-Solving, Communication, Team Collaboration

PROFILE

Driven Software Engineer skilled in Python, C++, and SQL with hands-on experience in building data-driven and application-oriented solutions. Experienced in developing and optimizing algorithms, writing clean and modular code, and implementing machine learning models. Strong foundation in OOPs, DSA, and backend logic development. Enthusiastic about scalable software design, problem-solving, and collaborative development using Agile practices

INTERNSHIPS

Plasmid innovations

FEB-APRIL 2025

Training in Machine learning

- Contributed to data preparation, feature engineering, and model evaluation in a fraud analytics project: communicated progress in sprint-style check-ins

Internpe

Jan-Feb 2025

Python programming Intern

- Completed tasks in data processing and scripting with attention to readability, functions, and error handling; practiced writing testable functions for analytics workflows

Internpe

Dec 2024 -Jan 2025

DSA with C++

- Strengthened problem-solving and algorithmic thinking, aiding efficient data manipulation and query optimization

CERTIFICATES

- [Oracle - My SQL Heatwave Implementation](#)
- [Deloitte Australia Data Analytic Job Simulation](#)
- [PHP and MySQL training](#)
- [RDBMS PostgreSQL training](#)
- [Machine learning](#)
- [Python Programming](#)
- [DSA in C++](#)

PROJECTS

- Online payment fraud detection using ML**
 - Performed EDA, model training (Logistic Regression, XGBoost), and integrated model inference pipeline.
 - Visualized results and evaluated system performance with confusion matrix and ROC analysis.
 - Tech Stack: Python, scikit-learn, NumPy, Matplotlib, Google Colab