# ROHAN SAWANT

in www.linkedin.com/in/rohan-sawant-2a17a428b

📞 +91 7030079948     ✉ rohansawant092@gmail.com     📍 PUNE, INDIA

## ABOUT ME

Motivated and results-oriented AI and Data Science engineering student with hands-on experience in machine learning, data analysis, and web development. Adept at building AI-driven projects, managing datasets, and delivering real-world solutions. Seeking a challenging internship to apply data science skills in a practical environment and contribute to innovative tech solutions.

## EDUCATION

**Zeal College of Engineering & Research, Pune | July 2023 - Jun 2027**
**Bachelor of Engineering (B.E.) - Artificial intelligence and Data Science**
current CGPA: 8.64/10 | 3$^{rd}$ Year (Pursuing)

**MES Garware College of Commerce | Jun 2021 - Apr 2023**
**HSC | 71.67% | Grade - A+ ( Science)**

## INTERNSHIPS

**The Kiran Academy | Dec 2024 - Jun 2025**

**Internship - (Industrial Training in Python)**

- Completed industrial training in Python with a focus on backend development and applied AI. Developed a Fake News Detection web application using machine learning models, and NLP techniques.
- Implemented model training, real-time input processing, and output classification. Collaborated with mentors to debug, test, and deploy the solution on a local web server. Demonstrated consistent performance with a steep learning curve and strong technical aptitude.

**Tata Group Data Analytics Job Simulation on Forage | August 2025**

- Completed a job simulation involving AI-powered data analytics and strategy development for the Financial Services team at Tata iQ.
- Conducted exploratory data analysis (EDA) using GenAI tools to assess data quality, identify risk indicators, and structure insights for predictive modeling.
- Proposed and justified an initial no-code predictive modeling framework to assess customer delinquency risk, leveraging GenAI for structured model logic and evaluation criteria.
- Designed an AI-driven collections strategy leveraging agentic AI and automation, incorporating ethical AI principles, regulatory compliance, and scalable implementation frameworks.

# INTERNSHIPS

**Deloitte Australia Data Analytics Job Simulation on Forage | August 2025**

- Completed a Deloitte job simulation involving data analysis and forensic technology
- Created a data dashboard using Tableau
- Used Excel to classify data and draw business conclusions

# SKILLS

- **Languages**: Python, SQL, C++, HTML/CSS, JavaScript
- **Tools & Libraries:** Pandas, NumPy, Scikit-Learn, TensorFlow, Power BI, Git
- **Databases**: MySQL Other: Machine Learning, Data Visualization, Web Development

# CERTIFICATIONS -

- **Tata GenAI Powered Data Analytics**

Certification Link -
https://www.theforage.com/completioncertificates/ifobHAoMjQs9s6bKS/gMTdCXwDdLYoXZ3wG_ifobHAoMjQs9s6bKS_qcDZ4YmCzc9Q7MBLb_1754149370229_completion_certificate.pdf

- **Introduction to Python**

Certification Link - https://learn.365datascience.com/certificates/CC-AB01EE6340/

- **Deloitte Australia Data Analytics**

Certification Link - https://www.theforage.com/completion-certificates/9PBTqmSxAf6zZTseP/io9DzWKe3PTsiS6GG_9PBTqmSxAf6zZTseP_qcDZ4YmCzc9Q7MBLb_1754407440135_completion_certificate.pdf

- **Big Data 101**

Certification Link -
https://courses.ylptech.skillsnetwork.site/certificates/f69423085f254b1a932b272a4e799f16