

OM GIRI

Pune | Phone: +91-8626061170 | Email: omgiri3737@gmail.com | LinkedIn: linkedin.com/in/om-giri-4970b520a

Profile Summary

Self-motivated and detail-oriented tech professional with a solid foundation in software, cloud, and IT support. Skilled in troubleshooting, problem-solving, and documenting resolution steps effectively. Proficient in Python, SQL, AWS, and modern development tools. Strong communicator and team player with a passion for continuous learning.

Education

B.E. in Computer Engineering | Amrutvahini College of Engineering, Sangamner | CGPA: 7.67 2024

Technical Skills

Languages: Java, HTML, CSS, JavaScript, SQL
Databases: MySQL
Tools/Platforms: Jira, GitHub, VS Code, Linux
Concepts: OOP, Agile
Soft Skills: Problem-solving, Communication, Team Collaboration

Internship Experience

Full Stack Development Intern | SUMAGO Infotech pvt. ltd. Feb 2023 – Mar 2023
– Developed mini-projects using Python, including a portfolio generator and text analyzer.
– Gained practical experience in GitHub workflows and remote collaboration.

Cloud Virtual Internship | AWS (via AICTE) Aug 2023 – Sep 2023
– Worked on cloud computing fundamentals including EC2, S3, and Lambda.
– Built and deployed a serverless web app prototype using AWS services.

Projects

Milk Quality Prediction Using XGBoost | BE Project
– Built a machine learning model to classify milk quality using Python and XGBoost.
– Performed data cleaning, feature engineering, and model tuning.
– Tools: Pandas, Scikit-learn, Matplotlib, Jupyter

E-Commerce Cart System (Java, Collections) | Personal Project
– Designed and implemented a console-based E-Commerce application using Java and OOP principles.
– Managed Products (id, name, price) and Users (id, name, shopping cart).
– Utilized ArrayList and HashMap for efficient data storage and retrieval.

Certifications

AWS Cloud Foundations and Architecting | AICTE 2023
Data Analytics and Visualization Job Simulation | Accenture 2025

Strengths and Achievements

– Led as President of ACES (Association of Computer Engineering Students), organizing successful technical fests and coding competitions.
– Strong analytical and problem-solving skills with a growth mindset and eagerness to learn emerging technologies.
– Excellent communication and collaboration abilities.
– Recognized for quick adaptability and taking initiative in challenging academic and project environments.