

MAYURI GHODKE

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OBJECTIVE

Data-driven and analytical individual with proficiency in Excel, SQL, Power BI, Tableau, and data visualization. Completed a USA-based internship in Data Visualization with experience in dashboard development, data analysis, real-time AWS monitoring, and reporting. Passionate about transforming data into actionable insights and building a career in data analytics.

EDUCATION

Bachelor of Computer Science Engineering, MIT-ADT University 2023 - 2027

SKILLS

Technical Skills	Python, SQL, Excel, Power BI, Pandas, NumPy
Machine Learning	Scikit-Learn, Predictive Modeling
Visualization	Matplotlib, Seaborn, KPI Dashboards, Reporting
Tools / Databases	MySQL
Core Concepts	Data Cleaning, EDA, Dashboard Development, Data Visualization
Soft Skills	Problem Solving, Analytical Thinking, Teamwork, Design Thinking

EXPERIENCE

Research Intern June 2025 - Aug 2025
University of Nevada Las Vegas, NV

- Developed Grafana dashboards for real-time infrastructure and application monitoring.
- Implemented alerting systems and log monitoring for performance tracking.
- Supported AWS usage monitoring and cloud cost optimization initiatives.

PROJECTS

Netflix-Data-Analysis-using-SQL-Python This project analyzes a movie dataset using "SQL and Python" to uncover trends in genres, popularity, ratings, and release years. Using MySQL, Pandas, Matplotlib, and Seaborn, the project performs data cleaning, (EDA), and visualization to generate meaningful insights from movie data.

Sales Analysis Dashboard — MS Excel Developed a Sales Analysis Dashboard to visualize key metrics such as total sales, profit, margin, and quantity sold, with interactive charts and filters for analyzing sales trends by region, city, category, and time period. Tool-Ms Excel

Spotify Music Analysis Dashboard — Power BI Developed an interactive Spotify Music Analysis Dashboard using Power BI to analyze streaming trends and artist performance. Created visualizations, KPIs, and filters to track top songs, artists, and streaming patterns. Utilized Power Query, DAX, and data modeling for data transformation and analysis.

CERTIFICATIONS

- AWS Academy Graduate - AWS Academy Machine Learning Foundations Provider: AWS academy
- Foundations of User Experience (UX) Design Provider: Google
- GLOBAL INTERNSHIP PROGRAM 2025 Provider: ArcticTurn