DEVANG GOHIL

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PROFILE

Detail-oriented Data Analyst with a Bachelor's in Al & Data Science. Skilled in Python, SQL, PowerBI, and Excel with a passion for turning data into actionable insights.

EDUCATION:

UNIVERSITY OF MUMBAI Mumbai,India

Bachelor of Engineering in Artificial Intelligence and Data Science

2021-2025

- Completed Bachelor's degree in Artificial Intelligence and Data Science with an average CGPA of 8.4.
- Relevantcoursework:DataScience,MachineLearning,DeepLearning,Python,BigDataAnalytics,NLP

SKILLS:

Technical:SQL,Python,Statistics,ETL,DataVisualization,AIAutomation,MachineLearning,NLP

Tools: Tableau, Power BI, Excel

CERTIFICATIONS:

- Python for Data Science-Udemy-Mar2024(link)
- Machine Learning-Udemy-Mar2023(link)

PROJECTS:

FitMentor: AI Fitness Monitoring System(Python):(Link)

- Developed a real-time fitness tracker using OpenCV, Media Pipe, and NumPy to count exercise reps.
- Enhanced workout accuracy and user engagement by analyzing body movements.

Diwali Sales Analysis (Python): (Link)

- Analyzed customer demographics, product preferences, and state-wise sales trends using Pandas and Seaborn.
- Identified women aged 26-35 from top states as key buyers in Food, Clothing, and Electronics.

Netflix Data Analysis (Python):(Link)

- Explored movie genres, popularity trends, and voting patterns using EDA techniques.
- Found Drama as the most common genre and 2020 as the peak year of releases.

Website Traffic Insights Analysis (Python):(Link)

- Investigated marketing channel performance, engagement metrics, and peak user activity.
- Revealed Organic Social and Direct channels as top drivers of engagement and retention.

INTERNSHIPS

- GenAl Powered Data Analytics Job Simulation Tata (Forage) (Link)
 - Completed tasks on exploratory data analysis, Al-driven prediction, and business storytelling for collections strategy. (June 2025)
- Data Visualisation: Empowering Business with Effective Insights Tata (Forage) (Link)
 - Gained hands-on experience in selecting and designing visuals, framing business problems, and communicating data insights. (June 2025)