

ABINASH GOUDA

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PROFESSIONAL SUMMARY

Entry-level Data Scientist skilled in Python, SQL, Machine Learning, NLP, and Generative AI. Hands-on experience in data analysis, exploratory data analysis (EDA), feature engineering, and predictive modeling using real-world datasets. Trained in end-to-end data science workflows with a strong foundation in statistics, problem-solving, and model evaluation.

TECHNICAL SKILLS

Programming: Python, SQL

Libraries: Pandas, NumPy, Scikit-learn, PySpark, TensorFlow

Data Analysis: Exploratory data analysis EDA, Data Cleaning, Feature Engineering, Statistical Analysis

Machine Learning & Deep Learning: Regression, Classification, Supervised & Unsupervised Learning, Model Evaluation

AI & GenAI: NLP, LLM Fundamentals, Prompt Engineering, Text Summarization, Scraping, Hypothesis Testing

Visualization: Matplotlib, Seaborn, Power BI

Tools: Version Control (Git), GitHub, Streamlit, Jupyter Notebook, VS Code, Google Colab

Cloud: AWS

PROJECTS

Bank Stability Analysis | Python, EDA, Machine Learning

- Analyzed bank financial data to assess stability and risk.
- Performed data cleaning and exploratory data analysis (EDA) using Python.
- Identified key risk indicators affecting bank performance.

Resume ATS Tracking LLM | Python, LLM, Gemini API

- Built an ATS resume tracking system using LLM (Gemini API).
- Extracted resume data from PDFs and matched it with job descriptions.
- Generated ATS scores and skill-gap feedback using Streamlit.

INTERNSHIP / TRAINING

Data Science & GenAI Trainee – Naresh IT, Hyderabad

- Worked on real-world datasets for data cleaning and exploratory data analysis.
- Built and evaluated machine learning models using Python and Scikit-learn.
- Gained hands-on exposure to end-to-end data science workflows.

EDUCATION

B.Tech in Computer Science and Engineering

GIET, Bhubaneswar, Odisha

CGPA: 7.96 | Graduation: June 2025

CERTIFICATIONS

- Google Analytics Academy
- NXTWAVE AI Generative Model

ADDITIONAL / SOFT SKILLS

- Analytical Thinking
- Problem Solving
- Data Driven Decision Making
- Communication