

Navadeep Motam

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<https://github.com/NavadeepGITHUB>| <https://www.linkedin.com/in/navadeep-motam/>

Summary:

Final-year Data Science and Artificial Intelligence student with hands-on experience in data analysis. Proficient in Python, SQL and Power BI, with a track record of delivering insights through real-world data projects. Seeking a Data Analyst role to apply my analytical and problem-solving skills.

Skills:

Programming Languages: Python, C, C++, SQL, JavaScript (Beginner), Dart (Beginner)

Frameworks & Libraries: FastAPI, React.js (Beginner), Express.js, PyTorch, OpenCV

Databases: MongoDB

Tools & Platforms: Git, Docker, Postman, Google Colab, VS Code, Pinecone

Languages: Telugu, English, Hindi

Education:

Indian Institute of Information Technology, Dharwad	2025	
B.Tech , Data Science and Artificial Intelligence Engineering(4 th year) present		CGPA: 5.36
SR EdU Centre, Waddepally		2022
Board of Intermediate Education, Telangana		Percentage: 840

Projects:

Mini-project:

- Developed a compact machine learning or data analysis project showcasing core concepts and implementation using Jupyter Notebook.
<https://github.com/NavadeepGITHUB/Video-Summerization>

LLM-PROJECT:

- Implemented a language model-based application or research project demonstrating prompt engineering and generative AI capabilities.
<https://github.com/NavadeepGITHUB/Emotion-Recognitionn>

DS304_project:

- Created a comprehensive data science pipeline project, including data preprocessing, analysis, and model building aligned with course outcomes.
https://github.com/NavadeepGITHUB/DS304_project

Top-2500-Billionaires:

- Built a Python-based data scraping and analysis tool to visualize and explore insights about the world's top 2500 billionaires.
<https://github.com/NavadeepGITHUB/Top-2500-Billionaires>

AI-and-Algorithms-project:

- Designed and analyzed algorithmic solutions to classical problems using Python, focusing on performance and complexity.
<https://github.com/NavadeepGITHUB/AI-and-Algorithms-project>