ARPIT BANAIT

Aspiring Data Analyst | Python • Power BI • SQL • Excel

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🌐 https://github.com/Arpitbanait

ABOUT ME

Self-driven and analytical individual currently pursuing a degree with a strong foundation in Python, SQL, Excel, and Power BI. Experienced in handling real-world data projects including sales analytics, weather forecasting dashboards, and voice-based desktop assistants. Skilled in data cleaning, visualization, and generating actionable insights using tools like Pandas, Power BI, and NumPy. Currently expanding knowledge into Machine Learning and predictive analytics. Eager to apply technical skills and problem-solving abilities in a data analyst or data science role.

EDUCATION

AGRAGAMI HIGH SCHOOL ,WARDHA   2021
Passed my 10th grade with 91%

GANDHI CITY JUNIOR COLLEGE,WARDHA   2021-2023
Passed my 12th grade with 78.83 %.

INDIAN INSTITUTE OF INFORMATION TECHONOLOGY ,NAGPUR   2023-NOW
Pursuing my undergraduate degree in Computer Science .

SKILL

LANGUAGES : Python ,SQL,C++,C,DAX,HTML/CSS(basic)
LIBRARIES: Pandas,Numpy,Matplotlib,Seaborn,Scikit learn(learning)
TOOLS & FRAMEWORKS: Power BI, MS Excel, Tableau, Google Colab, Jupyter Notebook,Git, GitHub, VS Code,REST APIs

PROJECTS

The Fast Cart: Blinkit Business Intelligence Report
Analyzed Blinkit's order and revenue data to uncover category trends, peak sales periods, and customer behavior. Created an interactive Power BI dashboard to visualize performance metrics and support business decision-making.
Skills & Tools Used:
Python (Pandas, NumPy) · MS Excel · Power BI · Data Cleaning · Data Visualization · DAX · Business Insight Generation
Link : https://github.com/Arpitbanait/Blinkit_data_analysis_project

ClimeCheck: Data-Driven Weather Dashboard
Built a real-time weather dashboard using Power BI by fetching data from a public weather API. Displayed key metrics like temperature, humidity, and wind speed with city-level filtering.
Skills & Tools Used:
Power BI · REST API · JSON · Data Visualization · Data Integration · Dashboard Design
Link:https://github.com/Arpitbanait/Weatherforecast_data_analysis_project

VoiceGenie: Task Automation Assistant
Built a voice-controlled desktop assistant using Python that performs system tasks such as opening applications, searching the web, reporting weather, and handling files (creation, deletion, copying, and pasting). Integrated gTTS for natural voice output and used speech recognition for user commands.
Skills & Tools Used:
Python , SpeechRecognition , gTTS ,pyttsx3, shutil ,os,webbrowser , Automation , File Handling ,Voice Interface , API Integration
Link:https://github.com/Arpitbanait/Desktop-Assitant

CERTIFICATES

Deloitte Data Analyst virtual internship:
Forage - completed July 2025

Data Analyst Tools Certification:
Udemy - completed July 2025