Areen Krishan Taingour

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https://github.com/areen1608 https://leetcode.com/u/Areen1608/

2019

EDUCATION

Jawahar Navodaya Vidyalaya(CBSE)

Class Xth - Percentage -92.4%

Dausa, Rajasthan

Vidyasthali Public School(CBSE)

Class XIIth - Percentage 94.8%

2021

Jaipur, Rajasthan

Vellore Institute Of Technology, Bhopal

B. Tech - Computer Science and Engineering - CGPA - 8.53

2022 - Present

Bhopal, M.P.

COURSEWORK / SKILLS

• Data Structures & Algorithms

• Operating Systems

System (DBMS)

• OOPS Concept

• Database Management

• Artificial Intelligence

PROJECTS

Market Entry Dashboard Python, Pandas, NumPy, Scikit-learn, Streamlit

March 2025

- About project Built an interactive Market Entry Strategy Dashboard (Python, Streamlit) to evaluate market attractiveness, competition, and financial feasibility. Delivered Bain-style, hypothesis-driven insights with TAM/SAM/SOM analysis, NPV payback modeling, and risk assessment.
- Download

Churn Prediction App 🗷 | Python, Pandas, NumPy, Scikit-learn, Streamlit,

Jan 2025

- About project Developed an interactive application to identify customers at high risk of churn, enabling the business to proactively implement targeted retention strategies.
- Download

Retail Sales Dasboard & Python, Pandas, Matplotlib, Scikit-learn, Streamlit

June 2025

- About project -Designed and developed an interactive dashboard to provide stakeholders with actionable insights into sales performance, supporting data-driven decisions for marketing and inventory management.
- Live site here

TECHNICAL SKILLS

Languages: Python, Java, SQL

Developer Tools: VS Code, Microsoft Excel, Oracle Database

Technologies/Frameworks: GitHub, Excel/Google Sheets, Git, Streamlit, Flask

EXTRACURRICULAR

Sports Experience

National Level Badminton Player

NVS Samiti

• Represented JNVs at the national level in badminton competitions, demonstrating commitment and competitive spirit.and responsibilities carried out.

CERTIFICATIONS

- Gen AI IBM
- Cyber Security IBM
- Google Data Analytics Coursera

- Cloud Computing NPTEL
- Meta Full Stack Developer Coursera