Ritesh Watane

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PROFESSIONAL SUMMARY

Aspiring Data Analyst and Creative Technologist with strong foundations in Python, Statics and Machine Learning. Adapt at transforming raw data into actionable insights through visualization, predictive modeling and storytelling. Passionate about building real-world analytics projects in Gaming, Nutrition and Media Domains. Seeking an internship opportunity to apply technical skills & creative thinking in a dynamic, user-focused environment.

KEY SKILLS & COMPETENCIES

• Artificial Intelligence

• Python

Pandas

• NumPy

• SQL

• VS Code

• Matplotlib

Seaborn

Power BI

Prompt Engineering

Github

Machine Learning

PROJECTS

- Gaming Behavior Analytics Using Steam &Twitch Data: Analysis of Gaming streams, where what genre gaming streams viewed most. Completed the data collecting with Completed the data collecting with Steam{Online Game Platform} and Twitch {Live Stream Platform} using library like Pandas & NumPy, Matplotlib, Seaborn, requests etc., and with this data created meaningful insights using Power BI. → Link
- The Fast Food Nutrition Explorer: The Food nutrition analysis of various food items [Fast food] of different food industries for example McDonalds, Burger King, Pizza Hut, Taco Bell, etc., using Lib like Pandas & NumPy, Matplotlib, Seaborn and with this data created meaningful insights using Power BI. → Link
- The Podcast Success Analyzer: The Podcast Success Analyzer is project where what podcasts genre watched most based
 on US podcast Data and with that data created meaningful insights using Power BI. → Link

CERTIFICATIONS

- Google Data Analytics Certification (Coursera).
- Oracle Cloud Infrastructure AI Foundation (Oracle).
- Python For Data Science (Great Learning).

HONORS AND ACHIEVEMENTS

- Active contributor for campus tech events & workshops [Ideathon, Pitch Fest, etc.,].
- Created a comic-style storybook to promote the Google Gemini on campus.
- Designed custom Ai Generated visuals for portfolio branding.

EDUCATION

Savitribai Phule Pune University		2023-2027
BE Pursuing (Artificial Intelligence & Data Science)	8.55 CGPA	
Modern Education Society Nowrosjee Wadia College , Pune		2021-2023
Highschool -Science Stream	62.50%	