Priyansh Rajani

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SKILLS

Languages: Python, HTML, CSS, SQL, C++
Tools/Platforms: Excel, AutoCAD, Supa Base, Power BI
Soft Skills: Problem-Solving, Quick Learning, Management

PROJECTS

Durga Sanitary Website | *Python, AI, HTML, CSS, JS, API, Supa base* | **Github** Present

- Building a website for a relative's small business for their need to track and display their inventory publicly. Another reason is to sharpen my current skills and to learn the working of a website.
- Implemented HTML, CSS and JS for frontend; Python for backend; Supa base as open-source storage; VS Code as editor; Chat GPT, Claude for instructions and guidance.
- Created a working interface and API connected storage, working on security, domain name registering and deployment.

Mintor: AI Finance Chatbot | *Python, API, HTML, CSS, JS* | **Github** Apr' 25

- Developed an AI chatbot named Mintor API to Ollama. Mintor gives financial advice not just using Ollama but also resources like financial books (Rich Dad Poor Dad, Psychology of Money) and latest articles from various websites.
- Applied HTML, CSS, JS for basic frontend and Python for backend and API. Ollama as base AI. Multiple AI for implementation, coding, logo generation using specialized prompts.
- Locally hosted Mintor and presented a working chatbot and its features. Learned API, specialized AI prompts.

Train Ticket Transactions and Journey Details Dashboard | *Excel* | **Github** Apr' 24

- Created a dashboard visualizing How Ticket Class have contributed with respect to Purchase Type, Amount of Refund request due to various reasons, Rail card and Purchase Type affecting sales and ticket type, Payment method and Rail card proportional to prices, other objectives.
- Constructed using Excel tools (Slicers, Conditional Formatting, PivotTables etc.) and commands (SUBSTITUTE(), CLEAN(), IFERROR(), AVERAGE() etc.) for Text Cleaning, Handling Missing / Duplicate Data, Visualization etc.
- Presented a dynamic dashboard including filters like slicers and timeline for an interactive dashboard displaying objectives.

CERTIFICATES

The Ultimate Job Ready Data Science Course | *codewithharry.com* Dec' 25

Python for Data Science | *Board infinity* Mar' 24

The Complete Presentation and Public Speaking/Speech course | *Udemy* Dec' 23

ACHIEVEMENTS

InnovateX hackathon | **Drive** May' 24

- Participated in InnovateX, a 24-hour hackathon organized by Student Organization Pentaomnia, Lovely Professional University, and managed to clear a round.
- Used HTML, CSS, JS to create interactive frontend of a Movie rating platform.

EDUCATION

Lovely Professional University | Phagwara, Punjab Present

12th Green Valley Sen. Sec. School | Bhilwara, Rajasthan 2023

10th Green Valley Sen. Sec. School | Bhilwara, Rajasthan 2021