

Syed Muhammad Raza Zawar

Contact Details

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Cahore Cantt , Punjab , Pakistan

syedmuhammadrazazawar.streamlit.app/

Skills

- Prompt Engineering
- Streamlit
- Chatfuel
- LLM
- Langchain
- Web Development
- Python
- C#
- Java
- C++
- My SQL
- Computer Networking

Languages

English: Proficient

• Urdu: Proficient

Punjabi: Intermediate

Personal Details

• Religion: Islam

Nationality: Pakistan

• Date of Birth: 15-12-2000

Marital Status: Single

Profile

Dedicated and highly motivated Computer Science graduate with a strong foundation in software development, algorithms, and data structures. Proficient in multiple programming languages and tools, with a keen interest in problem-solving and a passion for continuous learning. Seeking an opportunity to leverage my technical skills and knowledge in a dynamic and innovative environment.

Qualification

Bachelors in Computer Science (Oct 2020 - July 2024)

3.69 CGPA

NCBA&E

Artificial Intelligence (July 2024 – October 2024)

Shell Shift Lahore

Web-Development (June 2023 – December 2023)

Corvit Systems Lahore

FSC Pre-Engineering (2018 – 2020)

Govt Shalimar College Baghbanpura Lahore

Matriculation (2016 – 2018)

Govt Muslim High School Lahore Cantt

Projects

I have developed and worked on various AI-driven projects, including an advanced AI chatbot using Google Gemini API and LangChain, a personalized recipe assistant analyzing food images, and a PDF & Wikipedia summarization tool. I also created a text-to-image generator, text-to-speech feature. My experience extends to building a video editing tool, AI image editing chatbot with filters, and text-to-music and audio-to-text transcription applications. These projects showcase my expertise in AI, machine learning, and multimedia processing.

Experience

I have developed multiple AI-driven chatbots, including applications for text-to-speech, text-to-image, video editing, and summarization. Through training at ShellShift, Lahore, I gained expertise in using technologies like LangChain, Google Gemini API, and Streamlit to create intuitive and user-friendly chatbots. My projects include chatbots for personalized recipe assistance, YouTube video summarization, stock price analysis, and more, aimed at enhancing user interaction and automating tasks efficiently.