HUZAIFA RASHID

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SUMMARY

Third-year Computer Science student specializing in Machine Learning, Deep Learning, and Computer Vision. Proficient in Python with hands-on experience in developing AI-driven applications. Passionate about applying technical knowledge to solve real-world problems in AI and ML. Seeking opportunities to contribute skills in cutting-edge Machine Learning and Artificial Intelligence roles.

EDUCATION

B.Sc. Computer Science   **Expected Graduation: 2025**
University Of The Punjab   3.01 GPA (6 semesters)
Relevant coursework: Programming Fundamentals, Object-Oriented Programming, Data Structure & Algorithm, Machine Learning, Artificial Intelligence

TECHNICAL SKILLS

Programming: Python, C++, TensorFlow
Machine Learning: Supervised/Unsupervised Learning, Neural Networks, Model Training, Data Preprocessing.
Deep Learning: Artificial Neural Network (ANN), Convolutional Neural Networks (CNNs), Transfer Learning.
Tools: Jupyter, Pandas, NumPy, Matplotlib, Scikit-learn, Git.

PROFESSIONAL EXPERIENCE

BIG IMMERSIVE: Frontend Developer (Internship)   **June 2023 – August 2023**
(3 months), Lahore, Pakistan

- Worked as a React developer, building user interfaces and implementing front-end functionalities using JavaScript.
- Collaborated with a team of experienced developers on real-world projects, including e-commerce platforms, social media integrations, and data visualization tools.
- Gained valuable exposure to practical applications of React.js and learned how to deliver user-friendly experiences in a dynamic, challenging environment.

ACADEMIC PROJECTS

Intelligent Legal Advisor   **Spring 2025**
Technologies: Python, NLP, GPT, Legal document processing, AI Chatbot

- Developed an AI-powered legal advisor capable of providing real-time legal guidance and document analysis.
- Integrated NLP and GPT-based models to understand legal queries and generate accurate responses.
- Designed a user-friendly interface to assist individuals with legal research and case-related inquiries..

Real-Time Voice Translation App   **Spring 2025**
Technologies: Python, Speech Recognition, TTS/STT, Deep Learning

- Built a real time multilingual voice translation app with voice tone replication and lip synchronization.
- Used Open-Source models to enable seamless communication without authentication barriers.

Presence.AI   **Fall 2024**
Technologies: Python, OpenCV, VGG, Tensorflow

- Developed a face recognition system that marked attendance based on real-time image detection.
- Implemented advanced VGG models to improve recognition accuracy and avoid false entries.
- Created a GUI for user interaction and incorporated email notifications for low attendance.
- Used a prebuilt dataset to store student records in CSV format.

CERTIFICATION

What is Data Science (Coursera)   **August-2023**

Rag with LangChain (DataCamp)   **September-2024**

Computer Vision (Kaggle)   **November-2024**

Intermediate Machine Learning (Kaggle)   **November-2024**