Junaid Mohi Ud Din

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Professional Summary

Final-year computer science student with a strong foundation in full-stack web development, React, Flask, and machine learning. Passionate about building efficient systems and intelligent applications. Demonstrated experience through AI-driven projects, web platforms, and real-time applications. Seeking an internship to contribute and grow in a dynamic tech environment.

Education

Bahria University, Islamabad Campus   *2022 – 2026 (Expected)*
Bachelor of Science in Computer Science
CGPA: **3.28**

KRL Model College, Kahuta   *2019 – 2021*
Intermediate (FSc), First Division

Projects & Technical Experience

Movie Recommendation System   *Python, Flask, React, AI*

- Built a movie recommender using TF-IDF and KNN; Flask backend with React frontend.
- Integrated TMDB API for metadata and images.
- **GitHub Link**

Metro Ticketing System   *React, MongoDB*

- Developed a metro booking system with fare calculator and ticket validation.
- Implemented user authentication, routing, and print-friendly tickets.
- **GitHub Link**

AI Meme Generator   *Python, NLP, Vision*

- Created meme generator using spaCy/TextBlob and CLIP for template matching.
- Built a Tkinter GUI and used Imgflip API for templates.

Flappy Bird Game   *C++, SFML*

- Object-oriented game with custom collision, scoring, and graphics using SFML.

Shopping Store Console App   *C++, File Handling*

- Built a login-based shopping app using structured files for inventory and orders.

Technical Skills

Languages: C++, Python, JavaScript
Web Development: React.js, Node.js, HTML, CSS, MongoDB
Frameworks/Tools: Flask, Git, VS Code, SFML, Tkinter
Data Science/ML: TF-IDF, KNN, NLP (spaCy, TextBlob), CLIP Model, APIs

Certifications

Google Crash Course on Python – Coursera, 2024