

Shahnaz Aqsa

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ABOUT MYSELF

Dedicated computer science student with a strong foundation in Python, machine learning, web, and app development. Proven ability to leverage technical skills to create innovative solutions. Seeking opportunities to contribute to challenging projects and advance my career in the tech industry.

WORK EXPERIENCE

Web developer

Shahnaz aqsa [1 Jun 2024 - 30 Aug 2024]

City: Hala new | Country: Pakistan

I was assigned a task that leverages my skills in Python, Flask, SQL, and frontend development. The task involves designing and developing a multi-user blog website, where each user can manage their own posts, uniquely identified by a distinct ID.

EDUCATION AND TRAINING

Bachelors in Computer Science

University of Sufism and Modern Sciences, bhitshah [3] an 2021 – Current]

City: Bhitshah | Country: Pakistan | Website: https://usms.edu.pk/ | Level in EQF: EQF level 2

LANGUAGE SKILLS

Mother tongue(s): Sindhi

Other language(s):

English

LISTENING A1 READING A2 WRITING A2

SPOKEN PRODUCTION A1 SPOKEN INTERACTION A2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

DIGITAL SKILLS

programming: Python, MATLAB and SQL / Machine LearningAI / Web Development and Web Design / Database Management / Android App Development: Android Studio / Data Science | Data Collection, Data Processing, Data Analysis, Data Visualisation

HOBBIES AND INTERESTS

Coding and Programming, Open-Source Contributions, Artificial Intelligence and Machine Learning, Gaming, Sports

Skilled programmer proficient and experienced in Active contributor to open-source projects, demonstrating a commitment to collaborative development and community. Passionate about applying AI and ML techniques to solve complex problems.

Like to play sports like badminton in the sphare time.

COMMUNICATION AND INTERPERSONAL SKILLS

Active Listening, Strong Teamwork and Collaboration, Effective Communication, roblem-Solving and Critical Thinking

As a BS Computer Science student, I possess a strong foundation in effective communication, both verbal and written, enabling me to articulate complex technical concepts clearly. I thrive in collaborative environments, actively listening to team members, sharing ideas, and contributing to shared goals. My problem-solving skills allow me to analyze complex issues, identify innovative solutions, and make informed decisions.

PROJECTS

[14 May 2024 – 30 Jun 2024]

Blogging platfrom

A web-based platform for creating and sharing blog posts. Built with HTML, CSS, JavaScript, Bootstrap, Python, Flask, and MySQL.

[4 Oct 2024 – 10 Oct 2024]

Churn-Cluster

A predictive model combining supervised and unsupervised learning to identify and segment customers at risk of churn.