Aqsa Rehman

ID: 3330350257288 | Work permit: Pakistani | Date of birth: 06/09/2002 | Place of birth: Islamabad, Pakistan |

Nationality: Pakistani | Sex: Female | Phone: (+92) 3212327732 (Work) | Email: aqsarehman373@gmail.com

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ABOUT MYSELF

Enthusiastic and detail-oriented Computer Science student with practical experience in AI data annotation and chatbot training. Skilled in building responsive web applications using React, .NET Blazor, HTML/CSS, and JavaScript. Strong problem-solving abilities in C++, with working knowledge of Python for automation tasks. Currently developing full-stack projects and building a solid foundation in cloud computing and DevOps tools. Eager to join a dynamic team as an intern to apply my skills, learn from industry professionals, and contribute to meaningful, real-world software solutions.

WORK EXPERIENCE

III MAANZ AI - ISLAMABAD, PAKISTAN

Website https://www.maanz-ai.com/

DATA ANNOTATOR - 02/01/2023 - 05/08/2023

- Labeled vehicles, traffic signals, car lights, and road conditions for autonomous vehicle datasets.
- Conducted QA to ensure data accuracy and integrity.
- Identified vehicles and enhanced model perception training.

■ MINDRIFT – REMOTE, PAKISTAN

Website https://mindrift.ai/

CHATBOT TRAINER - 01/04/2025 - 28/05/2025

- Evaluated chatbot prompts for relevance, ethics, and clarity.
- Refined chatbot responses for accuracy and improved engagement.
- Contributed to enhanced training data quality.

EDUCATION AND TRAINING

13/08/2023 - CURRENT Islamabad, Pakistan

ASSOCIATE DEGREE IN COMPUTER SCIENCE Air University

Website https://www.au.edu.pk/ | Level in EQF EQF level 5

2020 – 2022 Kamra, Pakistan ICS Fazaia Degree College

Website https://fazaia.edu.pk/fdcmrf | Level in EQF EQF level 4

LANGUAGE SKILLS

Mother tongue(s): **URDU**

Other language(s):

UNDERSTANDING SPEAKING WRITING

	Listening	Reading	Spoken production Spoken interaction	
ENGLISH	C1	C1	B2 C1	C1

SKILLS

Microsoft Word | Microsoft Excel | Microsoft Powerpoint | .Net | Object Oriented Programming (OOP) | Data Structures and Algorithms | information security strategy | ensure information security | software engineering | Basic OpenCV

Web Development

JQuery | CSS | HTML | Bootstrap | Postman | MVC | Web API | React.js | Blazor | JSON | SQL | Agile (Scrum) | MySQL | Relational databases | ASP.Net

Database

SQL Server Management | MongoDB | Oracle SQL Developer | Mariadb

Design Tools

Canva | Figma

Programming Languages

C# | Python | C++ | C | JavaScript

DevOps

Github | Windows Subsystem for Linux (WSL) | Kali Linux | Jira | Docker | Maven

Soft Skills

Adaptability | Attention to Detail | Collaboration | Creativity | Critical Thinking | Communication Skills | Problem solving | Time Management

CONFERENCES & SEMINARS

19/03/2025 - 20/03/2025 Remote

Cloud Technical Series - Learn. Build. Grow.

Attended the technical training program covering:

- Infrastructure Modernization
- Data Transformation
- Machine Learning & Al
- Hands-on labs with Compute Engine & Qwiklabs

This experience significantly deepened my understanding of cloud fundamentals and practical implementation.

Link https://www.credential.net/bf7cb6a5-4775-41a0-b4e1-d5fa08a96d90#acc.bZ|cGPkE

PROJECTS

2024 - 2024

Dastkari Admin Panel (Blazor, .NET, SQL Server)

- Developed a secure admin panel using Blazor WebAssembly.
- Implemented CRUD operations for managing users and products.
- Integrated with Swagger for API testing.

2024 - 2024

Dastkari Frontend Website (React.js)

- Built a responsive, Etsy-inspired UI for a local artisan marketplace.
- Integrated APIs to display dynamic product and artist data.

2024 - 2024

Restaurant Frontend Website (HTML, CSS, JavaScript)

- Built a static restaurant website showcasing menu and contact information.
- Applied responsive design techniques for mobile-friendliness.

HONOURS AND AWARDS

2023

Certificate Of Appreciation - Air University

SGPA 3.54 in 1st Semester 2nd Highest in my batch

2024

Certificate Of Appreciation - Air University

SGPA 3.58 in 3rd Semester Highest in my batch