



Ahmad Abdullah

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WORK EXPERIENCE

01/02/2021 – 05/04/2022 lahor, Pakistan

COUNTER ASSISTANT

- relations with suppliers&customer (10 hours/week)

12/05/2022 – 10/09/2023 Lahore, Pakistan

VIRTUAL ASSISTANT AMAZON STORE OWNER

- finding product
- generating product details
- sourcing products from that generate details
 - insurance of product from sourcing place to destination
 - listing that product on Amazon store or client
 - adding all type of variation
 - manage whole store

01/10/2022 – CURRENT Lahore , Pakistan

GRAPHIC DESIGNER FREELANCING

- taking small project of clients form linked in
- adding variation
- full filling demands of clients

21/10/2023 – 15/06/2024 Lahore , Pakistan

SALES AGENT WDLLC

- making USA clients
 - providing them good truck with driver and loads
 - having them ok board
- basically it was a USA based call Center where I have to call multiple clients to provide them load or truck with driver as per need

EDUCATION AND TRAINING

01/04/2019 – 09/11/2022 Bahawalnager, Pakistan

INTERMEDIATE GOVT POST GRADUATE COLLEGE BAHAWALNAGER

12/12/2022 – CURRENT lahor, Pakistan

BSAI (ARTIFICIAL INTELIENCE) UMT

Website www.umd.edu.pk

LANGUAGE SKILLS

Mother tongue(s): **URDU** | **PANJABI; PUNJABI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1

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



DIGITAL SKILLS

Graphic design and layout | Microsoft Office | videos editor | Microsoft Word | Google Drive | Microsoft Excel | Good listener and communicator | Social Media | Team-work oriented | Organizational and planning skills | Microsoft Powerpoint | Instagram | Responsibility | Editing Photo / Video | Google Docs | Zoom | Private lable | Critical thinking | c++,python | Basic knowledge of OOP | Gmail | SQL and MS-SQL | Computer Organisation and Architecture | Basic knowledge in HTML and Django | Begginer JavaScript for WebDevelopment | Begginer HTML/CSS

PROJECTS

09/02/2024 – 15/02/2024

Ham/spam email detection machine learning project

A Python program designed to classify emails as "ham" or "spam" using Logistic Regression. The program trains on a labeled dataset and allows real-time classification with accuracy metrics. It aims to provide a comprehensive analysis and suggestions for improvement.

- Program effectively classifies emails.
- Lacks explanation and user interaction.
- Needs improvement for better accuracy.

Link <https://lnkd.in/d8D7VSvH>

03/07/2023 – 22/07/2023

Automatic door opening and closing (with the help of tags) using RFID

A aseure door system that uses RFID technology to automatically lock and unlock doors.

1. **Contactless Authentication:** Uses RFID tags or cards for secure and convenient authentication.
2. **Automatic Locking/Unlocking:** Doors unlock automatically when an authorised RFID tag is detected and again after some time that I have set in code it will be again in locked state.
3. **Increased Security:** Reduces the risk of unauthorised access and provides a secure and efficient way to control door access.