

M.ABDULLAH TUFAIL

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SUMMARY

Artificial Intelligence student with skills in Python Flask), HTML, CSS, and SQL. Experienced in web design, data annotation, and AI model training. Completed DIT (1 Year) and Web Designing (3 Months) courses. Hands-on projects include a gaming website, and suspicious activity detection system.

EDUCATION

Arid Agriculture University	Rawalpindi
Bachelor of Computer Science in Artificial Intelligence	

TRAINING/COURSES

DIT diploma in Information and technology	—	TEVTA Institute Duration: 1 Year	Rawalpindi
Web Designing Course	—	NAVTTC Duration: 3 Months	Rawalpindi

EXPERIENCE

HR & Recruiting Intern | Flink Freight Logistics

Duration : April 2026 – Jun 2026	Rawalpindi
- Shortlisted resumes and conducted initial screening interviews to acquire top talent. - Coordinated the complete employee onboarding and offboarding processes, including documentation and certificate issuance. - Drafted and issued critical organizational documents, including Offer Letters and announcements. - Maintained accurate employee databases and generated detailed workflow reports.	

Customer Care Intern Joyland

Duration: 2 months	
- Assisted customers with inquiries and ticketing services. - Improved communication and interpersonal skills.	Rawalpindi

Traffic Generation

Duration: 1 year	
- Generated targeted website traffic through paid ad campaigns (AdsPower). - Increased website visits and user engagement by optimizing campaigns and tracking performance.	Rawalpindi

Call Center

Duration: 7 8 months	
- Handled inbound/outbound customer calls and resolved queries. - Gained strong communication, teamwork, and problem-solving skills.	Rawalpindi

PROJECTS

Gaming Website

- Developed a responsive website for downloading PC games
- Implemented front-end with HTML, CSS,

Suspicious Activity Detection AI Project)

- Collected and labeled custom dataset from CCTV footage.
- Trained deep learning model to detect suspicious activities.
- Built user-friendly web interface using Flask for real-time monitoring.

TECHNICAL SKILLS

- Web Development: Basic proficiency in HTML & CSS for front-end development.
- Programming Languages: Basic proficiency in Python (familiar with libraries like NumPy, Pandas, Matplotlib).
- Basic knowledge of SQL for managing and querying databases.
- Frameworks: Beginner-level experience with Flask Python web framework).
- Tools & Platforms: How to work with Google Colab for coding and experiments.

MS Office / Management skills:

- Microsoft Excel and Office – Intermediate Level
- Data Entry & Record Management
- Email Handling & Outlook Management
- Document Formatting & Reporting
- Internet Browsing & Online Research
- File Management & Documentation
- Typing & Computer Operations

Language

- English – Fluent
- Urdu – Native