

JOB APPLICATION FORM

- Post Applied For: Young Development Fellow (Artificial Intelligence / Data Analytics)
- Name (Capital letters): Last: MUGHAL First: JHANGIR
- C.N.I.C No. 13102-0438789-7 Date of Birth: 18-07-2002
- Domicile: Khyber Pakhtunkhwa (Abbottabad) Religion Islam
- Nationality: Pakistani
- Postal address:
Havelian, Abbottabad, Khyber Pakhtunkhwa, Pakistan Email: jhangirmughal588@gmail.com



- Contact Phone (with city code)/ Mobile: **+92 313 1569380 , +92 342 9716586**
- Permanent Address: Havelian, Abbottabad, Khyber Pakhtunkhwa, Pakistan

9. Academic Qualifications:

Sr. No.	Degree/ Diploma/ Certificate	Institution/ College	University/ Board	Year of Passing	Marks obtained	Total marks	% age/ grade	Major Subjects
1	BS Computer Science	University of Haripur	University of Haripur	2025			CGPA 3.63/4.0	OOP, DS, ML, DB, SE, Web Eng
2	Intermediate (ICS)	THE HALLMARK COLLAGE	BISE Abbottabad	2021	960	1100	87.27%	Computer Science, C++
3	Matriculation (Science)	BISE Abbottabad	BISE Abbottabad	2019	874	1100	79.45%	SCIENCE

10. Related Experience (Post qualification). (Please attach separate sheets if necessary)

Sr. No.	Institution/ Employer	Position Held	Nature of Job	Job Period To From		Description of major assignments / tasks
1	Revnix (SMC-Pvt) Ltd	Full Stack Developer (Apprentice)	Web Development	Nov 2025	Present	Responsive UI development, HTML, CSS, JS
2	Touchstone Communications	QA & BI Support		Sep 2025	Nov 2025	CRM support, data validation

11. Trainings/Courses/Research/Publications etc. (Please attach separate sheets if necessary)

Sr. No	Trainings/Courses attended/ Research Publications etc.	Institution	Year	Duration Period	Major Areas/ Subject
1	HTML, CSS & JavaScript	Johns Hopkins University	2024	3 Months	Web Development
2	Machine Learning with Python	Coursera	2025	3 Months	AI / ML

12. Additional expertise:

Began my application development journey in the second semester of my university studies, collaborating closely with my university team on diverse academic and practical projects. Gradually expanded my technical skillset through consistent hands-on practice and real-world problem solving. | As a freelancer, worked directly with fellow students to gather Final Year Project (FYP) requirements, designed system workflows, and developed customized software solutions. Successfully delivered fully functional projects within defined timelines, ensuring quality and usability. These experiences strengthened my technical proficiency, project coordination skills, and client communication abilities, preparing me for professional software development environments.

PROJECTS:

- Customer Grouping from E-Commerce Store to Improve Sales Using Machine Learning
 - ✓ Built a customer segmentation model using clustering techniques in Python.
 - ✓ Designed a Flask/Django interface for visualization.
 - ✓ Used Scikit-learn, Pandas, Seaborn, and Matplotlib for data analysis and display.
- Smart Waste Management System:
 - ✓ Created a CNN-based waste classifier using TensorFlow and deployed it with Flask.
 - ✓ Transitioned into an Android app using Kotlin and TFLite for offline predictions.
 - ✓ Achieved 85% accuracy with real-time classification via CameraX API.

13. Please attach your detailed CV/Resume'

Dated: 30-Dec-2025

Signature of Applicant:

