MEHEZABIN BEGUM

Phone No: +91 9064503671 **Email:** mehezabin2103@gmail.com

OBJECTIVE:

To work with an organization where I want to learn new skills and increase my abilities for the organizational goals as well as myself.

EDUCATIONAL QUALIFICATIONS:

Degree / Certificate	*Degree*	*Board / University*	*Year of Passing*	*Aggregate % / CGPA*
Post Graduation	M.Tech in CSE	Aliah University	2026	**9.44**
Graduation	B.Tech in CSE	Aliah University	2024	**8.32**
12th	Higher Secondary	WBCHSE	2020	**88.6%**
10th	Secondary	WBBSE	2018	**67.7%**

TECHNICAL KNOWLDEGE & SKILLS

- C Language
- Python
- HTML
- CSS
- Database Management System
- Data Structure and Algorithm
- Machine Learning

ACADEMIC ACTIVITIES:

- **Conferences:**

Event Title	*Organizer*	*Date*	*Role*	*Certificate*
Analytics Global Conference (AGC)	NSHM Institute of Computing and Analytics	8th and 9th March, 2025	Paper Presenter	Yes
MCKVIE PRAYAS	MCKV Institute of Engineering	25th April, 2025	Paper Presenter	Yes
1st CICPS	GCECT, JU and CU	2nd and 3rd January, 2026	Participant	Yes

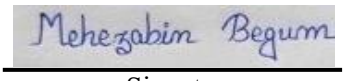
PROJECTS:

1. Begum Mehezabin, Hosssain Wasima, Sahana Taniya & Mollah Ayatullah Faruk. "Depth Image-Based Hand Signs Recognition for Aiding Deaf-Mute Community" *Conference Prayas 2025, Kolkata, India*, *December 2025*
2. Begum M., Saha S., Rehena Z.: "Driver Condition Prediction via Physiological Parameters and AI Technique". *Presented at the 1st International Conference on Computational Intelligence and Cyber Physical Systems (CICPS 2026), Kolkata, India, January 2–3, 2026.*
3. Begum M., Saha S., Rehena Z.: "Physiological Signal–Based Driver Stress Analysis Using Early Fusion". *Submitted at Conference CALCON 2026 (9th Edition) on 11-12 December, 2026, IEEE Kolkata Section, Kolkata, West Bengal, India.*

ACKNOWLEDGEMENT:

I am Mehezabin Begum, acknowledged that all the above statements are correct and true.

Date:
Place:



Signature