



MD. MONIRUZZAMAN

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CAREER OBJECTIVES

Recently completed B.Sc. degree in Mechanical Engineering in one of the most educational institute of the country. I am an enthusiastic student with ability to work well under any circumstance and always willing to innovate the new things which can improve the existing technology. I wish to focus on develop works in the field on old technology.

EDUCATION

Year	Institute	Qualification	Division / Department	Result
2021	Bangladesh Army University of Science & Technology, Saidpur.	Bachelor of science in Engineering. (B.Sc. Engineering in Mechanical Engineering)	Mechanical Engineering	CGPA 3.75 out of 4.00
2015	Bogura Cantonment Public School & College, Bogura.	Higher Secondary Certificate (HSC)	Science	GPA 5.00
2013	Bogura Cantonment Public School & College, Bogura.	Secondary School Certificate (SSC)	Science	GPA 5.00

AWARDS & ACHIEVEMENTS

- Recipient of 15%, 20%, 30% waiver for result in different semester in Bangladesh Army University of Science & Technology, Saidpur
- Complementary awards for obtaining GPA 5 in S.S.C examination from leading daily “Prothom Alo”
- 1st Runner Up winner of Idea Contest in IEEE Day 2018 Program.
- Certificate from ME Society for attending seminar on “Role of Mechanical Engineers in Nuclear Power Plant”.
- Certificate from BAUST CAD Society for attending seminar on “CAD Modelling & 3D Printing Using SolidWorks”.
- Certificate from “Prothom Alo Bondhu Shova” for supporting “Stop violence against women and children” campaign.
- Attended Session on ‘Hands on training on PLC’ hosted by Dept. of EEE, BAUST.
- Attachment Course Completed in PARTEX GROUP.
- Champion, BDF International Labor Organization National Debate Championship, 2019.
- Champion, BAUST Inter University Debate Championship, 2016.
- Break Team, British Parliamentary Debate Championship, 2018. [Rajshahi University]

EXTRACURRICULAR WORKS

- Former President of BAUST Debating Society. [2019-2020]
- Former Organizer of BAUST Mechatronics Society. [2019-2020]
- Former General Member of BAUST Cultural Society.
- Former Host of BAUST & Guest host of BAUST Online Radio.
- Represent BAUST at different National Debate Championship.

THESIS & PUBLICATIONS

- A Comparative study of Development of Microbial Fuel Cells.
- Wastewater Treatment using Microbial Fuel Cells.
- Electricity Production by wastewater using Microbial Fuel Cells.
- A source of free electricity by using Wind Turbine which will fulfil the necessary electricity internally used in train.

SKILLS

Technical

- Microsoft Word
- Microsoft Excel
- Microsoft PowerPoint
- AutoCAD
- SolidWorks
- Adobe Photoshop
- Adobe Premiere Pro

Interpersonal

- Vocal Artist
- Recitation
- Communicative
- Strategic planning
- Creative & Innovative
- Leadership quality
- Team Management

Languages

- Bangla
- English

PERSONAL INFORMATION

- Father's Name: Md. Habibur Rahman
- Mother's Name: Taslima Rahman
- Date of Birth: 22 August, 1996
- Gender: Male
- Marital Status: Single
- Nationality: Bangladeshi
- NID No. 235 179 4850
- Region: Islam
- Height: 5 Feet 4 Inch
- Blood Group: AB+
- Home Town: Bogura
- Current City: Dhaka

REFERENCES

Professor Dr. Naseem Ahmed Dean Faculty of Mechanical Engineering Bangladesh Army University of Science & Technology, Saidpur Mobile: +8801769675557 (Office) +8801714087342 (Personal) Email: naseem.ipe@baust.edu.bd dean_mpe@baust.edu.bd	Dr. Md. Mostaqur Rahman Associate Professor Department of Mechanical Engineering Dhaka University of Engineering & Technology, Gazipur Mobile: +8801818280312 Email: sumon@duet.ac.bd
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“I certify that all information stated here is true and complete to the best of my knowledge. I authorize the receiver of this cv to verify the information provided here.”

Yours truly,

Md. Moniruzzaman

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Signature