

Md Azijul Hakim Anik

Email: hakimank@gmail.com, 160108012@aust.edu

Contract No: +88 01763 613232

Career Objective

To work at a challenging position that provides career enhancement opportunity, job security, skill development & learning atmosphere. I want to work within the field of production, designing & manufacturing. I would like to develop myself as a mechanical engineer where I could use my educational and practical knowledge with skills to strengthen my future.

Education Qualification:

Exam	Group	Year	Board	Result	Institute
B.Sc. in	Mechanical	2020	N/A	2.835	Ahasnullah
Mechanical	Engineering			out of	University of science
Engineering				4.00	and technology
H.S.C.	Science	2014	Dhaka	5.00 out	Notre dame college,
				of 5.0	Dhaka
S.S.C.	Science	2012	Jashore	5.00 out	BM high School,
				of 5.0	Jashore

Certification& honor:

- 1. Vice Precedent (VP), Student Association, Department of Mechanical & Production Engineering, AUST
- 2. Campus Ambassador, Young Bangla, ICT Division, Bangladesh Government
 - Organized National Student startup chapter 1&2
- 3. Organizing Secretary (OS), AUST Debating Club

Part of organize team and organized three national competition

4. 2nd Runners-up in "National Power And energy Hakathon-2017" by The Ministry of Power, Energy and Mineral Resources, Bangladesh Government

As team leader.

- 5. Runners up, Robotics Competition-2018, IUT
- 6. Asian TV debate Winner

Field of Interest:

- Machine Design & Manufacturing process
- Power Plant & Electricity Generation
- Air Condition & Refrigeration
- Robotics
- Industrial Management & Safety Engineering

Computer Knowledge:

Programming Language: C, C+

Basic Software knowledge: Microsoft Office

Professional software Knowledge: Solid works, Ansys, MATLAB, Arduino.

Language:

- o Bengali
- English (Good in Reading, Writing, Speaking and listening)

Publication:

A paper tittle

"Prospects of Enabling Sustainable Energy Solutions in the RMG Sector of Bangladesh"

Muhammad Azijul Anik, Syed Sanjeed, Mazharul Islam*, Mohammad Sarwar Morshed, Masoodur Rahman Khan
Department of Mechanical and Production Engineering, Ahsanullah University of Science and
Technology, 141 & 142, Love Road, Tejgaon Industrial Area, Dhaka-1208, Bangladesh
* Corresponding Author (E-mail: mazharul.islam.mpe@aust.edu, ORCID: https://orcid.org/0000-0002-7381-3075)

publishes in ICSG-2i-2019

Training Summary:

Industrial Visit on Manufacturing Process, Runner Automobile limited.

Co-curricular activities:

- $f \square$ Successfully organized 1st, 2nd & 3rd AUSTDC National Debate Festival
- ☐ Successful participation in "Bangladesh Digital Summit 2019" organized by The China Electronics Technology, ANYV, The Intuition of Engineers, Bangladesh on 23 November, 2019
- ☐ Successfully organized "Startup: Chapter 2" with ICT division
- ☐ Successful participation in "Career Talk" organized by AUST Debating Club on 8th February, 2018
- ☐ Work with "Shopnalaron Bangladesh" for disadvantages child

Reference:

Dr. Dewan Hassan Ahmed

Professor and EX- Head
Department of Mechanical &
Production Engineering
Ahsanullah University of Science and
Technology, Tejgaon, Dhaka.

Contract Information:

+8801720-164490

Email: dhahmed@hotmail.com

Dr. Mazharul Islam Professor

Department of Mechanical & Production Engineering Ahsanullah University of Science and Technology, Tejgaon, Dhaka.

Contract Information:

+8801785968681

Email: mazharul.islam.mpe@aust.edu

I understand that withholding pertinent information or giving false information in this Curriculum Vitae will make me ineligible for the post or will make me liable to the dismissal. Bearing this in mind, I certify that the above statements and information are correct and complete.



Md Azijul Hakim Anik