

Md. Kamrul Hasan

10/K/1, Baitur Rahmat, Modhubagh, Moghbazar, Dhaka-1217,
Bangladesh | +8801745113098| kamrulhasansr8@gmail.com



Career Objective:

To continue career development in a post of greater potential and responsibility this will provide challenge and stimulation for a higher degree of job satisfaction. Also keen to undertake further study to gain a higher qualification to assist long term career opportunity.

Academic Qualification:

Exam Title	Concentration /Major	Institute	Result	Pas. Year
BACHELOR OF SCIENCE	Mechanical Engineering	Ahsanullah University Of Science And Technology (AUST)	CGPA- 3.33 (On a scale of 4)	2017
HSC	Science	Rangpur Government College	GPA- 5.00	2012
SSC	Science	Bir Uttam Shaheed Samad High School, Rangpur.	GPA- 5.00	2009

Skills & Abilities:

- ❖ Strong team collaboration skills.
- ❖ Solid command of technologies, tools and best practices in designing mechanical equipment using Solid Works and engineering drawings.
- ❖ Creative thinking.
- ❖ Strong analytical mind.
- ❖ Leadership.
- ❖ Ability to work as part of a team.
- ❖ Problem solving.
- ❖ Work Effectively Under Pressure.
- ❖ Multi-disciplinary exposure.
- ❖ Good knowledge in MS office.

Extra-Curricular Activities:

- ❖ I have been working for "TEAM SAWPNOJAN" student formula hybrid vehicle competition 2017 (First ever formula hybrid racing car in Bangladesh) & representing BANGLADESH in international level.
- ❖ Also working a project 'Human powered vehicle' with energy store & amplification mechanism and achieved relevant certificates from IEB.
- ❖ Industrial visit in Runner automobile valuka, Mymensingh.

Achievement:

- ❖ Wining 'HVC Future Award 2016-2017' and 'Go Green Award' from ISIE India.
- ❖ Achieved certificates from IEB for a project competition.

Training Summary:

Title	Topic	Institute	Country	Year	Duration
Industrial attachment	Maintenance & Production	Diamond Cement limited	Bangladesh	2016	7 days
Vehicle Design & Dynamics	1. Creating a concept and sketch. 2. Modeling chassis and its analysis. 3. Modeling major components of the automobile.	Imperial society of innovative engineers	India	2017	15 days

Project and Thesis:

4th year thesis: Design and Fabrication of a Rotary Beam Fatigue Testing Machine and Study of Surface Roughness Effect on Fatigue Properties by Using This Machine.

3rd year project: Specially designed of 'Human powered vehicle' with energy store & amplification mechanism.

Employment History:

Designation: Technical officer & Production Analyst. (May 2, 2017 - Continuing)

Company: FCI (BD) LTD. Dhaka Export Processing Zone Ganakbari, Dhaka 1349.

Department: Technical.

Duties/Responsibilities: Identifying new technologies, manufacturing processes, organizing a team and resolving production problems.

Personal Information:

- Father's Name : Md. Hafaz Ullah Pramanik.
- Mother's Name : Kamrun Nahar.
- Date of Birth : 31/12/1992
- Nationality : Bangladeshi.
- Permanent Address : House-44, Road-2/2, Shatgara, Ward-17, Rangpur Sadar, Rangpur, Bangladesh.

Reference:

❖ Dr. Dewan Hasan Ahmed
Associate Professor
Department of Mechanical and Production Engineering
Ahsanullah University of Science & Technology (AUST)
01720164490
dhahmed@hotmail.com

❖ Dr. Md. Kharshiduzzaman.
Assistant Professor
Department of Mechanical and Production Engineering
Ahsanullah University of Science & Technology (AUST)
+8801717402275
Kharshid.zaman@gmail.com