



SAFAUL ISLAM ROHAN

Mechanical Engineer

PROFILE

A fresh graduate in Mechanical Engineering to work and learn new things in order to develop a successful career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities.

CONTACT

📍 83/2 West Rampura,
Dhaka
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✉ safaul98@gmail.com

SKILLS

Language

- Fluent in **Bengali** & full working knowledge in **English**

Software Skill

- Fluent in **Microsoft PowerPoint, Excel, Word**

Design Skill

- Fluent in **Solid Works**

PERSONAL DETAILS

Date of Birth : 23 November, 1997
Nationality : Bangladeshi
Marital Status : Single

EDUCATION

Anticipated Graduation June, 2019	B.SC in Mechanical Engineering Ahsanullah University Of Science & Technology CGPA :2.737/4.00
July, 2014	H.S.C Major General Mahmudul Hasan Adarsha College, Tangail GPA:5.00/5.00
May, 2012	S.S.C Bindu Bashini Govt. Boys High School, Tangail GPA:5.00/5.00

TRAINING & EXPERIENCE

February, 2019 (8 Weeks)	Microsoft Excel Advanced Training Course conducted by: Sikder Mahbubul Haque [BSC in Mechanical (BUET), MBA (IBA, DU), CSCA] <ul style="list-style-type: none">• Dynamic & Reverse V lookup, H lookup, count if, sum if, index, match, pivot table, Power Query.
February, 2019 (One Working Day)	Visited Dutch Bangla Power & Associates limited <ul style="list-style-type: none">• 100 MW, HFO fired engine.• Gathered great experience & learnt safety measurement against any hazardous activities in a power plant.
March, 2018 (4 Weeks)	Former trainee as service engineer for 1 month duration in Navana Toyota 3S centre, Tejgaon Gulshan Link road, Dhaka <ul style="list-style-type: none">• Dismantled complete engine, suspension, braking system.• Observed Paint Job.

LEADERSHIP

- Organized interdepartmental tournament as head of finance committee
- Organized & coordinated annual cultural event of 500 people
- Arranged a picnic for 300 people and worked to manage sponsorship

PROJECT & THESIS


- ‘Automatic Liquid Mixing Machine’ was designed and constructed as a part of ‘Instrumentation and Measurement Sessional’ course.
- Completed thesis on ‘ **FABRICATION OF BETEL NUT STEM FIBRE COMPOSITE MATERIAL AND EVALUATION OF MECHANICAL PROPERTIES** ’
 - Extracted fibre from Betel Nut Stem
 - Created specimen using resin & hardener
 - Tested Tensile and Bending test using UTM and FTM

REFERENCE

Mr. Anjan Goswami
Assistant Professor
Ahsanullah University of Science & Technology
Contact:01913776863
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Dr. Dewan Hasan Ahmed
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I hereby declare that the information provided on the above document is true and correct.


Safaul Islam Rohan