



ATIKUZZAMAN ULLASH

Aspiring Mechanical Engineer

I am a dedicated, hardworking and proactive Mechanical Engineering Undergraduate Final Year Student with a strong background in Automobile Engineering, Advanced Driving Assistance System, Vehicle Management, Computer-Aided Design(CAD), Data Analysis and Project Management. I have solid work experience in designing, research and analyzing processes to increase the overall efficiency of operations. I am currently looking for an opportunity to utilize my technical skills in a challenging working environment and become a valuable asset to the organization that I work for.

CONTACT INFO

Address

Uttara, Dhaka

Mobile

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Email

smullah@gmail.com

EXPERTISES

MS Office <

SolidWorks <

Programming <

Adobe Photoshop <

SKILLS

Driving <

Research <

Case Solving <

Public Relation <

Online Marketing <

Team Leadership <

Vehicle Maintenance <

Project Management <

Administrative Support <

Resource Management <

INTERESTS

Research <

Travelling <

Case Solving <

Photography <

Graphics Design <

Advanced Vehicle Technologies <

CERTIFICATION

Introduction to Data Analysis Using Excel
Authorized by Rice University

WORK EXPERIENCES

Engineering Intern, August, 2019 –September, 2019

Biman Engineering Hanger Complex, Biman Bangladesh Airlines Ltd.

➤ Assisted senior engineers and management with clerical duties, including engineering services, engineering planning and quality assurance department to keep all sectors run efficiently and smoothly in the premises of Biman Engineering Hanger Complex. Throughout the internship program I work closely with the world class aeronautical and aircraft engineers and discuss many methods to improve process and performance.

EDUCATIONAL BACKGROUND

BSc in Mechanical Engineering, 2016 – Present

Chittagong University of Engineering & Technology. Chittagong, Bangladesh

- Result: Expected CGPA 3.00
- Thesis: Detection of object in the vehicle's blind spot region.
- Publication Secretary at ASME, CUET Chapter
- Art Secretary at CUET Film Society

Higher Secondary School Certificate (HSC), 2013 – 2015

Rajuk Uttara Model College. Dhaka, Bangladesh

- Faculty: Science
- Result: GPA 5.00
- Appointment: College Sargent

Secondary School Certificate (SSC), 2011 – 2013

Rajuk Uttara Model College. Dhaka, Bangladesh

- Faculty: Science
- Result: GPA 5.00

REFERENCES

Dr. Prasanjit Das

Associate Professor, Department
of Mechanical Engineering, CUET.
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MD. Mostofa Kamal

Chief Quality Assurance Engineer,
Biman Bangladesh Airlines Ltd.
Contact No: 017 1504 2089