

Md. Nurul Hoque

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OBJECTIVE

To obtain a position within the area of leading corporate with hi-tech environment, allowing me to utilize my potential while gaining valuable work experience in a team-oriented environment.

SOFTWARE

Microsoft Office	<div><div></div></div>
Autocad	<div><div></div></div>
Solidworks	<div><div></div></div>

LANGUAGES

Bangla	<div><div></div></div>
English	<div><div></div></div>

AREA OF INTERESTS

Automobile Industry
Power Plants
Manufacturing Industry

SKILLS

Knowledgeable in
Automotive technologies
and Sciences:
Internal Combustion Engine,
Fuel System, Lubricating
System, Vehicle Power train,
Braking and Steering System,
Thermodynamics.

WORK EXPERIENCE

01/04/2014
31/12/2016
(Dhaka,
Bangladesh)

Advanced Automobiles Service Engineer

- ✚ Determine customer needs and outline repair option.
- ✚ Explain service options and advised offering that might be beneficial.
- ✚ Identify mechanical and electrical problems.
- ✚ Follow checklists to ensure that all critical parts are examined.
- ✚ Use testing equipment to ensure that repairs and maintenance are effective.

11/06/2019
25/06/2019
(Ashuganj,
Brahmanbaria)

Ashuganj Power Station Company Limited Intern Student

- ✚ Analyze different types of power plants and estimate efficiencies.
- ✚ Working principle of Gas Engine, Boiler, Steam Turbine, Gas Turbine, and combined cycle power plants.
- ✚ Operation and performance analysis of a combined cycle power plant
- ✚ Identify principal components and their application of such power plants.
- ✚ Classify different types of cycles and list the advantages of combined cycle power plant.

24/09/2018
26/10/2018
(Dhaka,
Bangladesh)

BGMEA-SEIP Fire Safety & Compliance (Trainee)

- ✚ Identify fire hazards in the workplace.
- ✚ Select and use appropriate

UCEP Bangladesh

Auto Mechanics (Trainee)

- ✚ Diagnosis the vehicle
- ✚ Use testing equipment to ensure that repairs and maintenance are effective.
- ✚ Troubleshooting and fixing related problem.
- ✚ Replacing, calibrating vehicle parts.
- ✚ Follow checklists to ensure that all critical parts are examined.
- ✚ Major and minor overhauling of auto engine.

Bangladesh Industrial and Technical Assistance Center (BITAC)

Machine Shop Practice (Trainee)

- ✚ Analyze different types of power plants and estimate efficiencies.
- ✚ Working principle of Gas Engine, Boiler, Steam Turbine, Gas Turbine, and combined cycle power plants.
- ✚ Operation and performance analysis of a combined cycle power plant
- ✚ Identify principal components and their application of such power plants.
- ✚ Classify different types of cycles and list the advantages of combined cycle power plant.

Bangladesh Industrial and Technical Assistance Center (BITAC)

Intern Student

- ✚ Introduction different conventional machine tools such as lathe, milling, grinding planer, boring, shaper, shearing, drilling, ball press, power press etc. and CNC & Servo Control Machine tools such as lathe, milling center, die sink EDM, & Wire cut EDM. Acquainting different types of mechanical compound and driving System;

01/01/2017
30/06/2017
(Dhaka,
Bangladesh)

01/11/2012
24/01/2013
(Dhaka,
Bangladesh)

01/11/2012
24/01/2013
(Dhaka,
Bangladesh)

EDUCATION

Year: 2019	Bachelor of Science in Mechanical Engineering International University Business Agriculture & Technology (IUBAT).
CGPA:	3.56 Scale of 4.
Year: 2014	Diploma in Mechanical Technology
Feni - Bangladesh	Feni Polytechnic Institute
CGPA:	3.31 Scale of 4.

REFERENCES

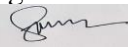
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Signature

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Md. Nurul Hoque