

Curriculum Vitae

Of

Biplob Chandra Mohanta

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Career Objectives:

I am interested to engage myself in the field of Mechanical Engineering. For that I always want to work hard in an organization with full determination and dedication to achieve organization as well as my personal goals.

Academic Qualification:

2016	B.Sc. in Mechanical Engineering CGPA: 3.60 Chittagong University of Engineering and Technology
2011	Higher Secondary Certificate GPA: 5.00 Joypurhat Government College Science group, Rajshahi Board
2009	Secondary School Certificate GPA: 4.63 Bagzana Bilateral High School Science group, Rajshahi Board

Industrial Training:

Twenty-one days long training at **Bangladesh Industrial Technical Assistance Centre (BITAC)**, CHITTAGONG. The training focused on pattern making, molding, heat treatment, machining, mechanical & electrical maintenance, activities of Industrial Engineering Division and Industrial Production Division.

Certificate of Seminar Attended:

Course	Duration	Venue
International Conference on Mechanical Engineering and Renewable Energy (ICMERE-2015)	3 days	Seminar room, Dept. of Mechanical Engineering, CUET, Chittagong.
Modern Machine & Car Manufacturing	3 days	Seminar room, Dept. of Mechanical Engineering, CUET, Chittagong.

Investigation of Industry:

Institute	Location	Theme
PHP Glass Factory	Sitakundu, Chittagong.	Production.
AKS Steel Mills	Shitalpur, Chittagong.	Production.
BSRM Steel Mills	Fouzaderhat, Chittagong.	Production & Quality Control
Dry Docks	Chittagong.	Workshop.
Pepsi Transcom Beverages	Chittagong.	Production.
Rural Power Company Limited (RPCL)	Rawzan, Chittagong	25.5 MW Power Generation
North West Power Generation Company Limited (NWPGL)	Goalpara, Khalishpur, Khulna	225 MW Power Generation

Undergraduate Project:

Conducted a Project on “**Lift Force Enhancement Using Static Extended Trailing Edge**” under the Supervision of Dr. Md. Abu Mowazeem Hossain, Assistant Professor, Dept. of Mechanical Engineering, Chittagong University of Engineering & Technology, Chittagong.

Project Description: To enhance the lift of NACA0012 airfoil with static extended trailing edge during takeoff and landing of the airplane.

Language Proficiency:

Fluent in Bangla and English. Excellent at written both Bangla and English.

Computer Skills:

Operating System : Windows XP, Windows 7, Windows 8.

Technical Software : AutoCAD, Solid works.

Application Package : Microsoft Office Word, Excel, and Power point.

Extra Curriculum Activities:

- Vice- President at Grater Rajshahi Association, (GRA) of CUET
- Member of Green for Peace (GP)
- Captain of MPL Cricket Team
- Hall Manager of Bangabandhu Hall, CUET

Interest:

Reading books and newspapers, watching movie, travelling, playing Cricket, Badminton and Carrom.

Personal Details:


Name : Biplob Chandra Mohanta
Father's Name : Shadan Chandra Mohanta
Mother's Name : Anjali Rani
Date & Place of Birth : 15 December, 1993, Joypurhat
Nationality : Bangladeshi by Birth
Marital Status : Single
Sex : Male
National Id No. : 19933817442000097
Permanent Address : Vill: Bagzana P.S: Panchbibi Dist: Joypurhat,
Division: Rajshahi
Current Location : Dholair Par, 250/B/1 Abbas Uddin Road, Jatrabri,
Dhaka.

References:

Dr. Bodius Salam Professor, Department of Mechanical Engineering CUET, Chittagong-4349 Mobile: 01713109924 Email : bsalam@cuet.ac.bd	Dr. Jamal Uddin Ahamed Professor, Department of Mechanical Engineering CUET, Chittagong-4349 Mobile: 01720641636 Email : jamal@cuet.ac.bd
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Declaration:

I hereby declare that the above information is true, complete and correct to the best of my knowledge and belief.



Signature of the applicant