

Md. Nurnobe

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CAREER OBJECTIVE

Seeking for a position as an Electrical Engineer to apply my academic knowledge, work experiences, micro and macro skills to work on innovative and target oriented projects in the field of Engineering.

EDUCATION

2014 -2019

B.Sc. in Electrical & Electronics Engineering

American International University- Bangladesh (AIUB)

- Thesis project -“Non-conventional Electrical Energy Harvesting by using Piezoelectric Materials and Speed Hump”.
- Major in Power Engineering & Renewable Energy technology
- Faculty of Engineering
- CGPA: 3.10 out of 4.00

2011- 2013

Higher Secondary Certificate (HSC)

Cambrian School & College

- Science group
- Result: GPA 5.00 Out of 5.00

2009- 2011

Secondary School Certificate (SSC)

Jurain Ashraf Master Adarsha High school

- Science group
- Result: GPA 4.88 Out of 5.00

PERSONAL SUMMARY

- Strong Problem-solving skills using a logical methodology
- Capable of learning new tools and technology very quickly
- Able to work under pressure to meet tight deadlines
- Hardworking, punctual and a good team player
- Responsible, Dependable, Self-directed and self-motivated

PROJECTS ACCOMPLISHED

- Non-conventional Electrical Energy Harvesting by using Speed Hump.
- Non-conventional Electrical Energy Harvesting Piezoelectric Materials.
- Developed a Four Way Manual Traffic Control Lights System.

TRAINING

Workshop, Engineering Students Association of Bangladesh (ESAB)

Took part in 'Multisim & PSIM Software' in 2015.

EXTRACURRICULAR ACTIVITIES

Debate, American International University- Bangladesh (AIUB)

Represented team Alpha held in Bangladesh, December 2014.

Volunteer work

Taught Math at primary school in Srinagar

- Prepared and taught lessons, corrected homework
- Taught 40 children in total

Taught English at primary school in Munshiganj

- Prepared and taught lessons, corrected homework
- Taught 50 children in total

SKILLS

- Multisim Software, MAT lab Software, AutoCAD, Simulink, PSIM Software, Proteus Software, PCB Designing (2D & 3D), PSpice Software, TSOL Software, PV*SOL Software, RET Screen.
- Microsoft Office Package, Microsoft PowerPoint, Internet Browsing and E-mail correspondence, Project Management Tools: Microsoft Project.
- Excellent written & oral competence both in Bangla & English.

PERSONAL INFORMATION

- Date of Birth : 28 November 1995
- Father's name : Md. Abul Hasem
- Mother's name : Razia Sultana
- Nationality : Bangladeshi

- Religion : Muslim
- Marital Status : Unmarried
- Blood Group : AB+ (AB Positive)
- Hobby : Reading books, Watching movie, Gossiping

REFERENCES

Md. Sajid Hossain- “American International University- Bangladesh”

Assistant Professor

sajid@aiub.edu

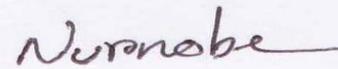
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Engr. Nazmul Shahadat – “Moon Power Engineering”

Chairman

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Md. Nurnobe