

Md. Imran Hossain

B.Sc. in Electronics and Communication Engineering
Khulna University of Engineering & Technology (KUET)

Contact Address:

Vill: Laksmipur P.O: Konnadah P.S: Harinakundu Dist: Jhenaidah

Phone: +8801728603351

Email: mdimran1409036@gmail.com



Career Objectives

Intend to work in a challenging and competitive environment where strong sense of responsibility, teamwork, leadership and commitment is required. Where dignity of work provides job satisfaction and the place of work provides potential avenues for learning, growing and achieving the top level in the hierarchy of the organization.

Skills

- Programming Languages: **Basic PHP, OOPHP, Javascript, Database (MySQL), JQuery, HTML, CSS**
- PHP framework: **Laravel**
- CSS framework: **Bootstrap**
- Creating and maintaining a **secured CMS system** using PHP, Javascript, CSS, Bootstrap and HTML.
- Operating system: **windows, Linux**
- Special skills: **Wordpress web designing, Adobe premiere pro, Adobe After Effects, Adobe Photoshop, Adobe Illustator, Microsoft Office Tools**

Soft Skills

- Good Communication ability in both English and Bengali
- Quick Learning Capability
- Good Presentation Skill
- Strong analytical and report writing capability
- Effective Team Player and Hard worker

JOB EXPERIENCE

- **Officer, Engineer at Technichal Service Department (TSD)**
Organization: Box Wear
Duration: February 2020 to present
Department: TSD
Location: Sector-1, Road-12, Uttara, Dhaka

Major Responsibilities:

- Project planning and scheduling of work in renowned pharmaceuticals in Bangladesh
 - Working with **Stability chamber** and **Laser printer**
 - Working with **URS** and **spare parts** of different machines
 - Cable pulling and Electrical connection of all machineries and panels
 - Email management with the supplier and consumer
 - Handling the manpower.
-

Education

Khulna University of Engineering & Technology, Khulna, Bangladesh

B. Sc. in Electronics and Communication Engineering (ECE) | 2015-2019

CGPA : 2.79 out of 4.00

Government K. C. College, Jhenaidah, Bangladesh

Higher Secondary Certificate (H.S.C) | Science | 2014

GPA: 5.00 out of 5.00

Shishu Kunja School and College, Jhenaidah, Bangladesh

Secondary School Certificate (S.S.C) | Science | 2012

GPA: 5.00 out of 5.00

Areas of Interest

- Web site development,
 - Working with database
 - Mobile Networking
 - Data center networking and
 - Software defined networking
-

Certification

- Cisco Certified Network Associate (CCNA)
 - Scholarship from Dutch Bangla Bank Foundation
 - Got scholarship in talent pool grade in Primary Scholarship Examination in 2006
-

Co-curricular Activity

- Training on “**PHP for Beginners - Become a PHP Master - CMS Project**” on UDEMY
 - Training on “**PHP with Laravel for beginners – Become a Master in Laravel**” on UDEMY
 - Training on “**Javascript for Beginners Learn by Doing Practical Exercises**” on UDEMY
 - Founder and Owner of an online business
-

- T-shirt business
- Freelancing as professional video editor and website designing in fiverr
- Worked with LAN committee to provide LAN connection in each room.
- Worked as volunteer in Technival 2018
- Player of the inter department cricket tournament 2018

Projects And Thesis

Projects:

- **Blogging website Development**
HTML, CSS, JavaScript, PHP, MySQL

- **Autonomous Quadcopter using GPS**
Arduino, Gyro, GPS, Telemetry kit

- **Dual DC power supply Board Development** (Short circuit, Over Voltage, Under Voltage protection)
Transformer and Passive Component

Undergrad Thesis:

- **An Energy-Efficient Unequal Clustering Algorithm for WSNs**

Technical Tour

- Robi Axiata Limited, Dhaka
- Fiber @ Home, Dhaka
- Cox's Bazar Radar Station, Cox's Bazar
- Bangladesh Submarine Cable Company Limited Cox's Bazar

References

Dr. Monir Hossen

Professor,

Department of Electronics and Communication Engineering,
Khulna University of Engineering and Technology.

Cell no :+8801714087380

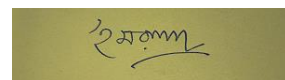
E-mail: mhossen@ece.kuet.ac.bd

Md. Khorshed Alom

Lecturer,
Department of Electronics and Communication Engineering
Khulna University of Engineering & Technology (KUET)
Khulna -9203, Bangladesh.
Cell: +88-01521471754
E-Mail : khorshed@ece.kuet.ac.bd

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

Date: 5 April 2020



Md. Imran Hossain