M. Iffat Hossain

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- A good organizing or event management capability
- Well public speaking ability
- A good trainer
- Fast but deep learner
- Quick thinker and solution maker
- Hard Worker

Technical Skills:

- Programming Languages: C, C++, C#, Python, HTML, CSS, PHP, JavaScript, Matlab, Arduino, Xamarin, SQL, MongoDB
- Office: Word, PowerPoint, Excel, Access
- Graphics Software: Blender, 3D Studio max, Photoshop, Illustrator, Adobe animate, Dreamweaver
- Editing Software: Premiere Pro, After effects, Adobe Audition
- Others: Arduino , Vivado, Microwind, Raspberry Pi, Visual Studio

Achievements:

- Stood 2nd in National Olympiad in Software Innovation (NOSI)
- Reached 3rd Round in Creadive2017
- Gold medalist of National Technology Olympiad (2015) Dhaka division
- Champion of National Math Olympiad (2012), Dhaka division

Certificates:

- **Convolutional Neural Networks in TensorFlow**
  Issued By: deeplearning.ai
  Credential ID: 2J7C3LM2LRZH
- **Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning**
  Issued By: deeplearning.ai
  Credential ID: D7UV4Z3HV6ST
- **DEV210x: Introduction to C++**
  Issued By: Microsoft
  Credential ID: 51834b1df71e4d79847d0dea906a018e
- **HTML5.1x: HTML5 Part 1: HTML5 Coding Essentials and Best Practices**
  Issued By: W3Cx
  Credential ID: ae9a08d967724763878f5342490aa4e8
- **Cisco Introduction to Cybersecurity**

Education:

BSC
Khulna University on Engineering & Technology
Department of Electronics and Communication Engineering.
Year: 2016-Present (Will end before March, 2020)
CGPA: 3.27 (Till 4th year 1st semester)

HSC
Dhaka City College, Dhaka
Passing Year: 2015, GPA: 5.00

SSC
Ideal School and College, Dhaka
Passing Year: 2013, GPA: 5.00

Working Experience:

- ERP website development under Pavel Enterprise
- Organized Technival18 at KUET
- Organized Workshop on Line Follower Bot at KUET
- Workshop manager and trainer of Manipulators of Electrons (MEC), KUET
- Participated at Workshop on "IOT and Robotics" by EEE Makers Hub, KUET
- Participated at Workshop on Raspberry Pi at Fablab, KUET
- Attended Seminar on Fabrication Laboratory in KUET
- Participated on Workshop on Making Drone organized by Bangladesh Science Society at KUET

linked with and as:

- President of Manipulators of Electrons Club (MEC), KUET
- Assistant Organizing Secretary of KUET Math Club
- Member of IEEE student Branch KUET
- Member of Innovation and Research Association for Students –IRAS

Projects:

- Bangla Natural Language processing using ML
- Messenger App using C#
- ERP Website with database development
- A game company website development
- Home automation using speech recognition and Raspberry Pi
- TV ambient lighting
- Automatic aquarium management
- Incubator
- Battlebot