

MD. ASHRAFUL ISLAM



Contact

Present Address:

Namapara, Khilkhet, Dhaka-1229.

Phone:

+88 0174-8312258

Email:

islam.ashraful.cse@gmail.com

LinkedIn:

[linkedin.com/imshanto007](https://www.linkedin.com/in/imshanto007)

LinkedIn:

<https://github.com/ashraful-tech>

Languages

English- Moderate (Speaking & Writing)

Bangla-Excellent (Speaking & Writing)

Urdu- Moderate (Speaking)

Hindi- Moderate (Speaking)

Hobbies

- Writing
- Photography
- Design
- Singing

Summary

An energetic freshman to adapt new experience. I can work under pressure to complete the challenge. I have worked some projects with team mates in my university also. I have guttered programing knowledge and analytical to solve the case.

Skill Highlights

- Project management
- Leadership
- Social Media
- Creative design
- Innovative
- MS Office

Programming Language

- C
- C++
- Java
- Assembly Language
- C#
- ASP .NET
- Python

Server side script Language

- PHP
- HTML

Experience

- **Brand Ambassador**, SR Dream IT, Sep 2021 – Present Dhaka, Bangladesh.
- **Volunteer**, Bangladesh Innovation Forum, Jun 2020 event, Dhaka, Bangladesh.
- **Code Samurai participation**, Code Samurai 2019 · Seasonal, Dhaka, Bangladesh.

Education

Bachelor of Science: **Computer Science and Engineering** (in progress)- Faculty of Science and Engineering, **American International University-Bangladesh.**

Certifications

1. AIUB Huawei Student Developer | Webinar-The Future of Mobile App Industry.
2. Certificate for Appreciation on participating for live session on Digital Transformation: A Road to Prosperity Post- COVID 19.
3. Hult Prize **1st Runner Up** American International University-Bangladesh.
4. Digital Marketing Course, Certificates of Training.

Projects

1. TierWebApi- A project based on ASP.NET using Tier architecture. It has crud operation.
GitHub: - <https://github.com/ashraful-tech/TierWebApi>
2. Children Learning App- A project that developed in Assembly language.
GitHub: - <https://github.com/ashraful-tech/Children-Learning-Project>