

AHMED HASAN

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GitHub: <https://github.com/ahmedhasanayon>



Career Objective:

To work in a lively environment, contribute to organizational growth and gain knowledge from work environment with a goal and expectation of long-term mutual benefit.

Educational Qualification:

Bachelor of Computer Science and Engineering (2015 - 2019)

- Ahsanullah University of Science and Technology
- CGPA: 2.76

Higher Secondary Certificate (2012 - 2014)

- Notre Dame College (English Version)
- Graduated with GPA 5.00

Secondary School Certificate (2010 - 2012)

- Milestone College (English Version)
- Graduated with GPA 5.00

Skills:

- Bangla, English (Fluent)
- Coding: C#, C, C++, Java, Python, SQL, LATEX, Prolog (Basics).
- Web Development : HTML, CSS, Bootstrap, ASP.NET MVC, Javascript, jQuery.
- Database : MySQL, PL/SQL.
- Others : Competitive Programming, Android, Machine Learning.

- Solved 200+ problems in various online judges.
- Solved algorithm based problems.

Achievements:

- AUST Programming Contest (07/2015) - Position: 25th
- Intra AUST Project Showcase (12/2015) – Software Category -7th
- WhiteBoard Game Jam (11/2016) – Top 25
- Intra AUST Programming Contest (02/2017) – 12th

Thesis :

Evaluation on unwanted face recognition system using reprographics techniques (Using Machine Learning).

Projects :

- Rampage: 2D platformer, Language: C++, Tools - Microsoft Visual Studio
- Cats&Dogs: Website, Language: Asp.NET MVC, MS SQL, Tools – Microsoft Visual Studio
- Food and Chill: Language: C, ASP. NET, MySQL, Tools: Microsoft Visual Studio
- Batman vs Superman: 2D platformer, Language: Java, Tools - NetBeans
- Intracity: Android Application, Language: Java, Tools - Android Studio
- No String Attached: 2D platformer, Language: C#, Tools - Unity, Blender
- CartMart: Website, Language: HTML, CSS, MySQL, PHP, Tools - Visual Studio Code
- Noise removal from images: Tools - MATLAB

Reference :

Sujan Sarkar

Lecturer

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