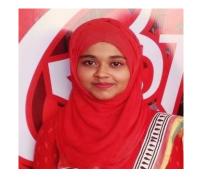# Nusrat Jahan

Address: 63, Crescent Road, Green Road, Dhaka.

Date of birth: 20, December 1995

Mobile: +8801521575698

Email: jahanira@gmail.com

LinkedIn Profile: linkedin.com/in/nusrat-jahan-380211165

GitHub Profile: **https://github.com/nusratjahannira**

Career objectives:

With a strong interest in the field of information technology or a challenging position in an organization. I am looking forward to build my career and can proof myself as an asset in the field of software development.

Academic Result:

- ❖ Bachelor of Science (Computer Science and Engineering)
  East West University
  Passing year: 2018
  CGPA: 2.52
- ❖ Higher Secondary Certificate (Science)
  Holy Cross College
  Passing year: 2013
  GPA: 5.00
- ❖ Secondary School Certificate (Science)
  Motijheel Govt. Girls' High School
  Passing year: 2011
  GPA: 5.00

Skills:

Computer Language: C, C++, HTML, CSS, PHP, Prolog, C#, Java, JavaScript
Database System: My SQL, Oracle
Designing: 3d model
Tools: GitHub, Gitlab, Case tool, Visual Studio, Android Studio, Unity, Blender, Microsoft office (Word, PowerPoint, Excel), Apex Oracle, Linux, Nunit, PSPICE.
Others: Testing and analyzed
Method: Agile method
Languages: Bangla, English

Projects:

- **House Rent Management System**: Completed it with HTML, CSS and PHP. It's a web based system where renter can find their suitable home and owner can rent their house. Renter can pay their bill also.
- **Pregnant Me App:** Completed it with Java. It is android mobile based application for pregnant women. In this app, women can know about baby growth, food, can contract with doctors, have reminder option. It's also helps them to reduce mood swings.
- **Restaurant Management System:** Completed it with C#. It is a Desktop based application

for specific restaurant.
- **Library Management System:** Completed it with SQL server. It is Database system for Library.
- **Calculator App:** Completed it with Java. It is android mobile based application.
- **Car Purchase Shop:** Completed with prolog. It's a system to help the can buyer to select and purchase car easily.
- **Tick Tack Toe:** Completed it with C programming. It's a game.
- **Hospital Management System:** Completed it with C++ programming. It's a system which handles a hospital system.

Papers:

- Pregnant Women's Condition and Awareness about Mood swings: A Survey Study in Bangladesh published in 13th international conference on Ubiquitous Information Management and Communication (IMCOM).
- Effectiveness of Online based Education.

Academic Achievements:

- 1st runner up in the program 'youth conference on telecommunications and project showcasing' on 'IOT base property and automation management system'.
- Training certificate on 'Mobile Game Graphics Design' in Capacity building for mobile game development program arranged by ICT division.
- Training certificate on 'Advance Mobile Game Development' in Capacity building for mobile game development
- program arranged by ICT division.
- 100% Attendance Certificate from holy cross college.

Academic Training and Extra-Curricular Activities:

- Training on 'Mobile Game Graphics Design and Development' in Capacity building for mobile game development program arranged by ICT division.
- Volunteer in "CSE FEST 2015" arranged by Computer Science and Engineering department in East West University.
- Solved some online judge (UVA online judge (49 problem solve), URI online judge) programming problems and some online contests.

References:

- ❖ Amit Kumar Das, Senior Lecturer
  Department of Computer Science
  and Engineering, EWU
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