Md. **JAHEDUL HOQUE**

.NET Developer &
Web Developer

+8801861270125 📱

jahedulh1@gmail.com Ⓜ

facebook.com/jahedul.hoque.79 ⓕ

linkedin.com/in/md-jahedul-hoque 🔗

github.com/jahedul29 🔗

OBJECTIVE

As a new person in the company, I will try to understand the nature of the work with the help of my seniors. Whatever knowledge I have accumulated regarding my job, I will try to implement it in my job. If I have any innovative ideas regarding my job, I will share those with my seniors. This perspective will help me to achieve the appreciation and recognition in the company.

Education

SSC
GPA : 5.00
Begum Gul Cemonara Academy
2010-2012

HSC
GPA : 4.10
Patiya Government College
2012-2014

BSC
Computer Science and Engineering
International Islamic University Chittagong
CGPA: 3.65

Personal Info.

NID : 5546806661
Religion: Islam
Postal Code: 4533
Nationality: Bangladeshi

ACM Profile

Uva
Link : https://uhunt.onlinejudge.org/id/898954
Github Link : https://github.com/jahedul29/Uva-Solutions (Partial upload)

Codeforces
Link : https://codeforces.com/profile/jahedulh1
Github Link : https://github.com/jahedul29/CodeForcesSolutions

Projects

ForYou Restaurant

This is a restaurant website.

Technologies used: C#, SQL Server, asp.net MVC Core 3.1, Entity Framework, HTML, CSS, JavaScript, Bootstrap.

Features:

1. Four types of identity handled. Admin, Chef, Maintainer, Customer.
2. Basic CRUD operation for all identities.
3. Session used for cart, offer coupon and login.
4. Regular login system. Also social login using Facebook and Google.
5. Real email sending system.
6. All authorization and authentication handled.
7. Strip payment system
8. Complete shopping cart functionality.
9. Check live link or GitHub for more functionalities.

Github_Link: https://github.com/jahedul29/ForYou_Restaurant

Live_Link: http://foryourestaurant.tk/

Student Registration App

This system implements basic university operations such as Registering student profile, Editing and Deleting the profiles and Viewing all profiles using Datatable.

C#, asp.net MVC Core 3.1, SQL Server, Entity framework, HTML, CSS, JavaScript, Bootstrap are used to implement it's features.

Github_Link : https://github.com/jahedul29/University_Management_System

University Management System

This system implements basic university operations such as Registering student and features, Assigning Courses, Automatic registration no. generation and much more.

C#, asp.net MVC, SQL Server, HTML, CSS, JavaScript are used to implement it's features.

Github_Link : https://github.com/jahedul29/University_Management_System

Stock Management System

This system implements basic stock operations such as Stock in, Stock out, Showing the list of customers and Products, Registering customers and products and much more.

C#, Web form, MS SQL Server, HTML, CSS, JavaScript are used to implement it's features.

Github_Link : https://github.com/jahedul29/Stock_Management_System

Book Catalogue Management

This system implements basic university operations such as Registering student profile, Editing and Deleting the profiles and Viewing all profiles using Datatable.

C#, asp.net Razor page, SQL Server, Entity Framework, HTML, CSS, JavaScript, Bootstrap are used to implement it's features.

Github_Link : https://github.com/jahedul29/Book_Catalogue_Management

Simple Black Jack game using Python

This is a simple Black Jack console game. Basic gaming feature are added.

Python, Jupiter notebook are used to implement it's features.

Github_Link https://github.com/jahedul29/Black_Jack_Card_Game

Projects

Simple Tic Tac Toe game using Python
This is a simple Tic Tac Toe console game. Basic gaming feature are added.
Python, Jupiter notebook are used to implement it's features.
Github_Link : https://github.com/jahedul29/Tic_Tac_Toe_Game

Bank Management System
This is a simple Bank Management console app. Basic banking features such as Creating
account, Editing account, Withdraw fund, Deposit fund and Display all existing clients.
C++ and Files(as data storage) are used to implement it's features.
Github_Link : https://github.com/jahedul29/Bank_Management_System

Web Portfolio Design
I have designed some Web Portfolio
HTML, CSS, JavaScript and Bootstrap are used to implement it's features.
Portfolio: http://jahedulhoque.tk/
Personal-Website: https://jahedul29.github.io/Personal-Website/
Web Portfolio: https://jahedul29.github.io/Web_Portfolio/

E-Commerce Website Design
I have designed some E-Commerce Website.
HTML, CSS, JavaScript and Bootstrap are used to implement it's features.
Panda_Commerce : https://jahedul29.github.io/Panda_Commerce/
Hot_Gadget : https://jahedul29.github.io/Hot_Gadget/index.html

Educational Website Design
I have designed some Educational Website.
HTML, CSS, JavaScript and Bootstrap are used to implement it's features.
E-School : https://jahedul29.github.io/E-School/
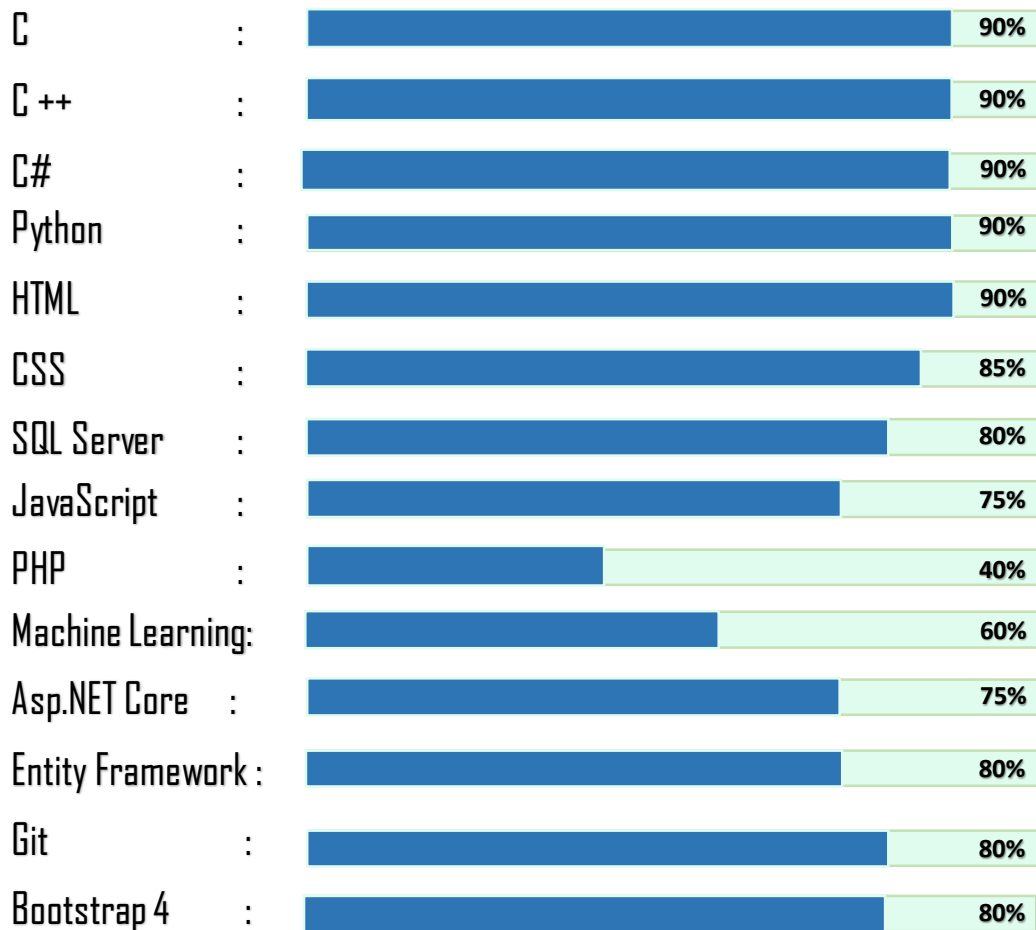
Machine Learning Works
I have practiced some Machine Learning projects.
Python, Jupiter Notebook, Google Colab, Spyder are used to perform all these tasks.
Github_Link : https://github.com/jahedul29/Machine_Learning_Works

Skill

Skill		
C	:	90%
C ++	:	90%
C#	:	90%
Python	:	90%
HTML	:	90%
CSS	:	85%
SQL Server	:	80%
JavaScript	:	75%
PHP	:	40%
Machine Learning	:	60%
Asp.NET Core	:	75%
Entity Framework	:	80%
Git	:	80%
Bootstrap 4	:	80%

Certifications

➡ Certificate in Web Application Development-DotNet
   At Basis Institute of Technology and Management
   Supported by Skills for Employment Investment Program

➡ Student of The Batch

   in Web Application Development-DotNet program Batch-20
   At Basis Institute of Technology and Management
   Supported by Skills for Employment Investment Program

➡ Certificate of Attendance
   In INTER-UNIVERSITY HACKATHON OF CODE SAMURAI 2019
   At University of Dhaka
   Supported by BJIT and BJIT ACADEMY
   Where 30 team was selected among 90 teams from around the country.

➡ Certificate of Participation
   In 9th National Undergraduate Mathematics Olympiad 2017
   At Chittagong University of Engineering and Technology
   Where we 3 were selected from out University to participate in the event.