Md Belal Hosen

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Nationality : Bangladeshi, Language : English (Fluent)

OBJECTIVE

Seeking for a computer science & engineering position to apply my academic and three years of professional knowledge to work on innovative & target-oriented projects in the field of Software Development.

TECHNICAL SKILLS

Languages: C#, Javascript, Typescript, Java (*Academic*), Python (*Academic*), C++ (*Academic*)

Backend Stacks: ASP.NET, ASP.NET Core

Frontend Stacks: AngularJs, Angular, VueJs,

Reporting Tools: RDLC, Crystal Engine, SSRS

Database: SQL, MySQL

Tools: Visual Studio, Visual Studio Code, Atom, Eclipse, NetBeans, CodeBlocks

Project Management Tools: GitHub, GitLab, Jira

EXPERIENCE

Brain Station 23 Ltd.   **January 2021 – December 2021**

Dhaka, Bangladesh

Designation: Software Engineer

Responsibilities: Designed and developed both backend API and frontend client application using .Net Core and Angular. Worked on various module of a large-scale finance application which is own by MetLife Insurance Ltd.

Bitopi Group   **September 2019 – December 2020**

Dhaka, Bangladesh

Designation: Programmer

Responsibilities: Designed, developed and maintained large scale modular Enterprise Resource Planning (ERP) solutions using .NET framework. Worked on various automation system like Production & Planning automation, Factory workers Group Incentive digitalization, Washing Budget & Costing Analysis System, Provident Found (PF) Calculation.

Center for Development of IT Professionals – UIU   **September 2018 – June 2019**

Dhaka, Bangladesh

Designation: Jr. Software Engineer

Responsibilities: Requirement analysis, designed and developed large scale web application from scratch. Worked on various module like Order & Sales Management, Bill of Material (BOM) Automation, CM Analysis system of RMG Sector, Virtual Signature system using image processing, medical analysis system for patients and doctors.

EDUCATION	Degree	Major	Institution	Year	Result
	BSc	CSE	American International University-Bangladesh	2015 - 2018	CGPA- 3.58 Out of 4.00 *(max 4, min 1)*
	HSC	Science	Ghatail Cantonment Public School and Collage	2012 - 2014	GPA- 5.00 Out of 5.00 *(max 5, min 1)*
	SSC	Science	Karimun Nesa Siddique High School	2002 - 2012	GPA- 4.88 Out of 5.00 *(max 5, min 1)*

AWARDS	**1st Prize on Education Category – DIU Live Hackathon**	**2017**

Organizer: Daffodil International University

Project: Virtual Judge Panel

Git: github.com/belal55/Virtual-Judge-Panel-Csharp

PROJECTS

1. Policy Admin (MetLife)

Technologies: ASP.NET Core, SQL Server, Angular
Short Description: A large-scale modular application for dynamic reports and departments wise approval system.

2. Bitopi Planning System

Technologies: ASP.NET MVC 5, SQL Server, Kendo UI, Angularjs
Short Description: An automation system for solving complex process and schedule of RMG factories planning and production based on daily target and achievement.

3. Bitopi Information System (ERP)

Technologies: ASP.NET MVC5, SQL Server, Kendo UI, Jquery
Short Description: Large-scale ERP Solution for RHG factories

4. ERP System of Azmat Group

Technologies: ASP.NET MVC5, SQL Server, Datatable, Bootstrap4
Short Description: A RMG ERP Solution

5. Buying House Automation System (BBSM SOURCING LTD)

Technologies: ASP.NET WEB API, SQL Server, Anuglar 9, Angular Material
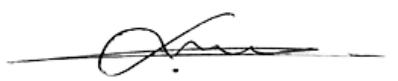Short Description: A web portal to maintain inventory & sales of a buying house.

REFERENCES

DR. KHANDAKER TABIN HASAN

Associate Professor, Head [Graduate Program, CS & Dept. of MIS]

American International University – Bangladesh

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Signature

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