

MAHMUDUL HASAN

A Full Stack Developer .NET & Angular/React.js/



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📅 1999-01-01

🇬🇧 Bangladeshi

👤 Unmarried

♂ Male

Profile

I've completed a course on ASP.NET with C#, where I learned to build web applications using technologies like ASP.NET Core, MVC, C#, and SQL Server. I've worked on practical projects during my training and gained a good understanding of how web applications and APIs are developed. I also have basic knowledge of HTML, CSS, and object-oriented programming. I'm now looking for an opportunity where I can apply what I've learned, keep improving my skills, and grow as a developer by working in a professional team environment.

Educational Qualification

MA, Daulat Ganj Gazimura Kamil Madrasah , Cumilla	2022
Subject Hadish Result CGPA 4.15 Passing Year Duration of 2 Year	
BA, Aush-Para Fazil Madrasah	2020
Subject Islamic Studies Result CGPA 2.58 Passing Year Duration of 3 Years	
Alim, Aush-Para Fazil Madrasah	2017
Result GPA 3.29	
Dakhil, Aush-Para Fazil Madrasah	2015
Result GPA 4.44	

Technical Skills

Language

C# | SQL | XML | HTML | TypeScript | JavaScript

Database

Microsoft SQL Server

Tools

Visual Studio | Visual Studio Code | Git | GitHub

Technology

ASP.NET MVC-5 | ASP.NET Core | Web Api | MAUI

Frontend

Angular 16 | Angular Material | React.JS | Maui | HTML5 | CSS3 | JavaScript | Bootstrap | Tailwindcss

Others

Entity Framework | Crystal Report | Ajax | JQuery | Node.js | Express.js | ADO.NET

Language Proficiency

Bangla
Native

English
Proficient

Professional Training

Enterprise System Analysis and Design-C#.NET (ESAD-CS)

Organization: IsDB-BISEW (Islamic Development Bank-Bangladesh Islamic Solidarity Educational Wakt)

Address: IDB Bhaban, Agargaon, Dhaka 1207

Training Service Provider: People-N-tech, Green Road,

Dhaka. Duration: 8.5 Months (788 Hours)

Course Summery	Hours
Module-1: Introduction to Computer	40
Module-2: Design and Implement database with MS SQL Server 2019	100
Module-3: Programming with C# 10 and .Net 6	136
Module-4: Programming in HTML5 with JavaScript, JQuery, Node.js & CSS3	100
Module-5: Introduction to XML, ADO.NET, Crystal Report	28
Module-6: Developing ASP.NET MVC 5 Web Applications	60
Module-7: Entity Framework 6 Code First using ASP.NET MVC 5	20
Module-8: Developing Web APIs, Windows Azure and Web Services using ASP.NET MVC 5	48
Module-9: Developing ASP.NET Core Web Applications	60
Module-10: Entity Framework Core Code First using ASP.NET Core	16
Module-11: Developing Web APIs, Windows Azure and Web Services using ASP.NET Core	36
Module-12: Advanced Web Application Development with Angular	52
Module-13: Advanced Web Application Development with React.JS	40
Module-14: Developing Cross Platform Mobile Applications using MAUI	40
Module-15: Final Course Project	12
Total Course Hours = 788	

Project

Project Name: Tour and Travel Management System

Technologies: ASP.NET Core Web Api, .NET 8.0 Framework, Angular-16, Angular Material, React, JS, Microsoft SQL Server Management Studio, Visual Studio 2022.

Description : Tour-and-Travel-Management-System is a full-stack platform to discover, customize, and book tours, stays, and transport with live availability and secure payments.

Project URL: <https://github.com/Mahmudul07-prog/Tour-and-Travel-Management-System.git>

Project Name: SPA Application using .Net Core on Online Shopping

Technologies: C#, ASP.NET Core, MSSQL Bootstrap, JavaScript

Description: A complete Ecommerce web application developed using ASP.NET Core, designed with role-based authentication and authorization to securely manage users, products, and orders.

Project URL: <https://github.com/Mahmudul07-prog/E-Movie-Ticket.git>

Project Name: Device Management System

Technologies: C#, ASP.NET Core MVC, JavaScript, Ajax

Description: A Application built using ASP.NET CORE MVC, demonstrating CRUD operations with a master-detail relationship. This project showcases best practices in building dynamic and responsive interfaces using jQuery, Bootstrap, and partial views in a classic MVC environment.

Project URL: <https://github.com/Mahmudul07-prog/Device-Management-System-ASP.NET->

Project Name: Employer & Skill Master Detail (SPA)

Technologies: C#, MVC, JavaScript, Ajax

Description: A simple Single Page Application (SPA) built using MVC, demonstrating CRUD operations with a master-detail relationship. This project best practices in building dynamic and responsive interfaces using jQuery, Bootstrap, and partial views in a classic MVC environment.

Project URL: <https://github.com/Mahmudul07-prog/Master-Detail-SPA-.git>

Project Name: Event Management System

Technologies: C#, ADO .NET, SQL, Windows Forms

Description: A desktop-based application built using C# Windows Forms and ADO.NET, designed to manage small to medium event operations, Crystal Reports for registrations.

Project URL: https://github.com/Mahmudul07-prog/ADO_and_crystal-Report_Event_management.git

Project Name: E-Commerce site using HTML, CSS, JavaScript, Node.js, jQuery and Mongo Db

Technologies: HTML, CSS, Node.js, JavaScript, MongoDB

Description: A full-stack online shopping platform built with HTML, CSS, JavaScript, Node.js, and MongoDB. This project provides essential functionalities for both customers and admins, delivering a seamless shopping experience.

Project URL: <https://github.com/Mahmudul07-prog/Ecommerce-Site-with-NodeJs.git>

Project Name: Live Chatting Services

Technologies: Html, Css, JavaScript

Description: A responsive live chat website built with HTML, CSS, and JavaScript that enables real-time messaging via WebSockets

Project URL: : https://github.com/Mahmudul07-prog/Live_Chatting.git

Project Name: Basic Html Css

Technologies: HTML CSS

Description: This project is a comprehensive showcase of HTML and CSS features demonstrating the core concepts and styling techniques used to build modern, responsive, and well-structured websites

Project URL: <https://github.com/Mahmudul07-prog/HTML5-CSS3-FULL-BOOK.git>

Project Name: Medicine Management System

Technologies: C# Repository Pattern

Description: C#/.NET Medicine Management System centered on the Repository Pattern for clean, testable separation of concerns. Handles inventory, batches, suppliers, and prescriptions with stock/expiry alerts and swappable data stores.

Project URL: https://github.com/Mahmudul07-prog/C-RepositoryPattern_Medicine-Management-System.git

Project Name: Hotel Booking System

Technologies: MS SQL SERVER

Description: This Hotel Booking System is a SQL-based database project designed to manage and streamline hotel operations, including room inventory, reservations, guest profiles, check-in/check-out, billing and payments, housekeeping and maintenance, and staff management.

Project URL: https://github.com/Mahmudul07-prog/SQL_PROJECT.git

Reference

Reference 1	Reference 2
Md. Azman Ali Designation: Faculty (C#.Net) Organization: PeopleNTech Institute of Information Technology Good Luck Center, Panthapath, Dhaka Phone: +8801911311076 Email: azman6364@gmail.com	SYED ZAHIDUL HASSAN Designation: Consultant Organization: Show & Tell Consulting Ltd. (IsDB-BISEW IT Scholarship Programme) Phone: +8801817015015 Email: jewelmir81@gmail.com

Declaration

I declare that all the details provided in this resume are accurate and complete to the best of my knowledge. I am confident that my skills and dedication will contribute positively to the organization's success.

Signature

Mahmudul Hasan

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