



Career Objective

.NET Developer with hands-on experience building web applications and APIs using ASP.NET Core, MVC, and Entity Framework. Focused on writing clean, maintainable code and delivering reliable software solutions.

Professional Training

Jul 2025 – Jan 2026

WEB APPLICATION DEVELOPMENT USING ASP.NET

IsDB-BISEW IT Scholarship Programme | 460 Hours | 2025

Completed a 6-month intensive training program focused on full-stack web application development using C# 10 and .NET 6. Gained hands-on experience in building RESTful APIs with ASP.NET Core and MVC, frontend integration with Angular, relational database design using MS SQL Server, and responsive UI development with HTML5, JavaScript, and jQuery.

Key Projects

● HRMS – Human Resource Management System(OnGoing) [GitHub](#)

A full-featured HRMS covering users, roles, company structure, employee management, recruitment, training, leave, attendance, and reporting.

Technologies: ASP.NET Core, Angular, EF Core, REST API, SQL Server

● Football Club Management System [GitHub](#)

Developed a master-detail full-stack app where clubs manage players, supporting CRUD operations, file uploads, and relational data handling.

Technologies: ASP.NET Core, Angular, EF Core, REST API, SQL Server

● Employee Management API [GitHub](#)

Built a RESTful API for employee management with full CRUD operations, proper HTTP status handling, and clean data access. Documented and tested endpoints using Swagger and Postman.

Technologies: ASP.NET Core Web API, EF Core, SQL Server, Swagger, Postman

● Patient Management System [GitHub](#)

Developed a secure healthcare API using JWT authentication. Implemented patient-test relationships with the strong data validation.

Technologies: ASP.NET MVC 5, Web API 2, JWT, EF Core, SQL Server

● Attendance Management System [GitHub](#)

Created a role-based attendance system with clock-in/out, leave management, and reports. Improved user experience using AJAX for dynamic updates.

Technologies: ASP.NET MVC, Entity Framework, Ajax, MS SQL Server

● Real-Time Book Shop [GitHub](#)

Built a real-time e-commerce app with live cart updates and stock notifications using Socket.IO, backed by MongoDB.

Technologies: Node.js, MongoDB, Socket.IO, HTML5, CSS3, jQuery

● E-Commerce-MS-SQL-Project [GitHub](#)

Designed a database-driven e-commerce system with order processing, stock tracking, discounts, and sales analytics using advanced SQL features.

Technologies: SQL Server, T-SQL, Stored Procedures, Views, Functions, Triggers

References

Umme Aimun Nesa

Sr. Software Engineer & Technical Trainer (.NET)
IsDB-BISEW IT Scholarship Programme
Phone: +88 01736580206
Email: ummeaimun098@gmail.com

Syed Zahidul Hassan

Consultant, Show & Tell Consulting Ltd
IsDB-BISEW IT Scholarship Programme
Phone: +88 01817015015
Email: jewelmir81@gmail.com

Contact

- +88 01731206197
- rizvidev313@gmail.com
- Mirpur, Dhaka-1216
- Faikuzzaman Rizvi
- Faikuzzaman-Rizvi
- Fayekuzzaman Rizvi

Skills

Backend & .NET

- C#, ASP.NET Core, MVC
- RESTful APIs, Entity Framework Core
- Web API Development

Database

- MS SQL Server,
- MySQL, MongoDB

Frontend

- Angular, React.js
- JavaScript, jQuery, HTML5, CSS3
- Responsive Design

Tools

- Git & GitHub
- Visual Studio, VS Code, Postman

WORK EXPERIENCE

Web Developer | Trainee

Solution Hub Technology 2024 – 2025

- Built web apps with PHP and Laravel for live clients.
- Delivered features and fixed bugs with team.
- Contributed to Agile: coded, tested, deployed.

Software Developer (.NET) | Trainee

IsDB-BISEW IT Scholarship Programme | IDB

- Built web apps using C#, ASP.NET Core, MVC & Entity Framework
- Developed REST APIs and SQL Server integration
- Contributed to agile development: code, test, Git

Education

Bachelor Of Science Computer Science And Engineering (CSE) | 2025 - Running
Northern University Bangladesh

Diploma in Computer Science
Kushtia Polytechnic Institute

CGPA: 3.51/4.00 | 2021 - 2024

Secondary School Certificate (SSC)

Kutubpur Secondary School
GPA: 4.32/5.00 | Science | 2017

Language

- Bangla
- English