

PROFESSIONAL SUMMARY

Motivated .NET Full Stack Developer with hands-on experience building production-style web applications using ASP.NET Core Web API, React, and SQL Server. Skilled in designing RESTful APIs, implementing JWT authentication, real-time communication (SignalR), and background job processing (Hangfire). Currently gaining professional experience through a paid internship, with a strong portfolio of self-built full-stack projects demonstrating clean architecture, database design, and end-to-end feature development.

WORK EXPERIENCE

Junior Developer

Aug 2026 – Present

Meraki IT Solutions

- Developing and maintaining RESTful APIs using ASP.NET Core Web API as part of the backend development team
- Building responsive front-end interfaces using React to deliver seamless user experiences
- Collaborating with senior developers to implement new features, debug issues, and optimize application performance
- Gaining hands-on exposure to industry-standard development practices, version control, and team-based software delivery

PROJECTS

RideSync — Real-Time Ride-Hailing Platform

- Built a full-stack Uber-style platform with GPS-based nearest-driver matching, real-time ride tracking via SignalR, JWT authentication, and role-based dashboards for riders, drivers, and admins
- Tech: ASP.NET Core Web API, React, SignalR, SQL Server, Entity Framework Core

NexusComm — Communication Manager

- Developed a full-stack messaging system for scheduling and dispatching Email/WhatsApp messages with automatic retry logic, background job processing (Hangfire), and complete delivery tracking
- Tech: ASP.NET Core Web API, React, Hangfire, JWT Authentication, SQL Server

ExpenseFlow — Corporate Expense Approval System

- Built a multi-stage expense approval workflow system with role-based dashboards, automated email notifications, and audit trail tracking using SQL stored procedures
- Tech: ASP.NET Core Web API, React, SQL Server, Hangfire

EDUCATION

Bachelor of Science in Computer Science

Nov 2022 – July 2026

University of Haripur

- Final CGPA: 3.2 / 4.0

SKILLS

- Languages: C, C++, C# (Primary), Python, JavaScript
- Frameworks: ASP.NET Core Web API, React, Node.js
- Database: SQL Server, MySQL, Entity Framework Core
- Tools: JWT Auth, SignalR, Hangfire, Git/GitHub, Swagger