HASAN SHAHRIAR

CURRICULUM VITAE

CONTACT

- 01732048933
- johan.cse5.bu@gmail.com
- Officer Para, Bhola Sadar, Bhola

EDUCATION

2015
BHOLA GOVT HIGH SCHOOL
- Secondary School Certificate
- GPA: 5.00

2017
BHOLA GOVT COLLAGE
- Higher Secondary school Certificate
- GPA: 5.00

2018- 2024
BARISHAL UNIVERSITY
- Bachelor of Computer Science & Engineering
- GPA: 2.87

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LEADERSHIP SKILL

Mar'23-Mar'24

ORGANIZING SECRETARY
CSE STUDENTS' WELFARE ASSOCIATION, UNIVERSITY OF BARISHAL

LANGUAGES

- Bangla: Fluent
- English: Fluent

PROFILE SUMMARY

Detail-oriented and results-driven Software Developer with hands-on experience in designing, developing, and maintaining robust web applications using the Microsoft .NET framework. Proficient in C#, ASP.NET MVC, .NET Core, and RESTful APIs, with a solid understanding of object-oriented programming and software design patterns. Skilled in front-end technologies like HTML, CSS, JavaScript. Adept at working in Agile environments, collaborating across teams, and delivering scalable, high-performance solutions. Committed to continuous learning and passionate about building clean, maintainable, and efficient code.

WORK EXPERIENCE

FiroTech   NOV'24- PRESENT
Trainee Software Developer, ASP .net core

FiroTech   AUG'24- OCT'24
Intern Software Developer, ASP .net core

PROJECTS

POS Software
- A fully functional POS system to handle invoice creation, customer management, and product tracking using ASP.NET Core Razor Pages.
- Used ViewModels and AJAX to create smooth, real-time invoice submission without full page reloads.
- Designed and queried a SQL Server database with Entity Framework Core to handle relationships between invoices, products, and customers.
- Created an Invoice History page that allows searching, viewing, and filtering of previous invoices for easy access and tracking.

E-Commerce Software
- Used ViewModels to create interactive product browsing, cart updates, and user actions without full page reloads.
- Implemented user authentication for customer and admin roles using Identity and role-based access control.
- Developed an Admin Dashboard to add/edit/delete products, manage categories, and view customer orders.
- Enabled Stripe payment integration for secure checkout and automatic order confirmation.
- Created an Order History section for users to view past purchases, including status and order details.