

NAHEEL MUHAMMED

Full Stack Developer (.NET + React)

naheelmuhammedpk@gmail.com|+917306912910|GitHub|LinkedIn|Portfolio

PROFESSIONAL SUMMARY

Full Stack Developer (.NET + React) with a BCA and hands-on internship experience building RESTful APIs, JWT-authenticated backends, and responsive frontends. Skilled in Clean Architecture, ASP.NET Core, Entity Framework, and SQL Server. Passionate about building scalable, secure web applications for SaaS, startup, and e-commerce environments. Open to remote and onsite opportunities across India (based in Kerala).

TECHNICAL SKILLS

Frontend: React, JavaScript (ES6), HTML5, CSS3

Backend: C#, ASP.NET Core, RESTful API, JWT Authentication

Database & ORM: SQL Server, Entity Framework Core, ADO.NET

Architecture & Patterns: Clean Architecture, Dependency Injection

Tools & DevOps: Git, GitHub, Swagger/OpenAPI

Languages: English, Malayalam

WORK EXPERIENCE

Software Developer Intern

Bridgeon Solutions | Jul 2025 – Present

- Developed production-ready RESTful APIs using ASP.NET Core and Clean Architecture, ensuring scalable and maintainable backend services.
- Implemented JWT-based authentication with refresh tokens and role-based access control to secure multiple backend services.
- Built responsive React frontend components with lazy loading and state management, improving user experience and interface performance.
- Designed normalized SQL Server schemas using Entity Framework Core and ADO.NET, ensuring efficient data access and referential integrity.
- Validated all API endpoints with Swagger and automated token authentication flows to guarantee reliability and security.
- Collaborated in an Agile team using Git/GitHub, actively participating in code reviews, sprint planning, and retrospectives.

PROJECTS

Gamehub – Full-Stack E-Commerce Website

- Implemented secure JWT authentication (access & refresh tokens), middleware-based session validation, and role-based access control.
- Developed scalable backend services with ASP.NET Core following Clean Architecture and RESTful API design principles.
- Designed optimized relational database schemas in SQL Server using Entity Framework and ADO.NET for game listings, user profiles, carts, and orders.
- Integrated Razorpay payment gateway, handling payment callbacks, order confirmation, and transaction status updates.
- Built dynamic cart functionality (add, update, remove, clear) and order processing workflows with real-time total recalculations.
- Created a responsive frontend using React, HTML, CSS, and JavaScript with lazy loading and state management.
- Documented and tested all API endpoints using Swagger, ensuring reliability, security standards, and ease of integration.

EDUCATION

Bachelor of Computer Applications (BCA)

MES KVM College, Valanchery – Calicut University, Kerala | 2022 – 2025

Relevant Coursework: Data Structures & Algorithms, Web Development, DBMS, OOP, Software Engineering, Computer Networks