Summary

- 2 Software Programmer with 5+ years of IT experience specializing in ASP.Net.
- Skilled in all phases of the software development lifecycle, including analysis, design, development, implementation, and client support. Experienced with technologies such as ASP.Net, C#, VB.Net, MVC, OOP, Ajax, JavaScript, jQuery, ADO.Net, WPF, WCF, JSON, XML, Crystal Reports, and Angular.js.
- Proficient in building web services for mobile apps (iPhone, Android, Windows Phone).
- Proficient in .Net Framework 4.x and .Net Core Framework
- Strong background in internet application development using LinQ, Entity, NHibernate, and the MVC Framework.
- Experienced in ASP.Net development with IIS, and have worked with Azure services (Azure Functions, Blob Storage, SQL, DevOps, CI/CD) and AWS services (S3, EC2, SQL Storage).
- Skilled in PL-SQL, SQL*Plus, and MS SQL programming.
- Experienced in custom CMS development and client-facing roles.
 Known for attention to detail, multitasking, and strong teamwork and communication skills. Quick to adapt and learn new technologies.
- Aware of both SOAP and RESTful APIs
- Knowledge about GIT

Technical Skills:

- Languages: C, C#, ASP.NET, JavaScript, J-Query, AJAX, XML, JSON, Angular
- Frontend: React.js (with Vite), Angular.js, HTML5, CSS3, Material-UI (MUI), Ant Design (AntD)
- Backend: .NET 8.0, ASP.NET Core, ABP Framework (abp.io), Web API, RESTful APIs, Swagger, Axios
- Database: SQL Server, Azure SQL, SQL Lite, MongoDB
- Cloud & DevOps: Azure CI/CD, Azure Functions, Blob Storage, AWS EC2/S3, Firebase
- Tools & Platforms: Visual Studio, Postman, Git, Crystal Reports, Dreamweaver, Figma (basic)
- Other: WPF, WP7, Windows Services, Agile/Scrum, Jira, Trello

Total Experience:

Working since 2018, in .NET and Microsoft technologies.

Project Details:

Projects:

1. Billing Management System (OBM)

Tech Stack: .NET 8.0, ASP.NET Core, React.js with Vite, MongoDB, Azure SQL, Azure CI/CD, MUI, Axios

- Built multi-role portals (Admin, Club User, Member) and mobile app features
- Integrated Vite for frontend build performance and Material-UI for theming
- Developed and consumed REST APIs with Axios
- Integrated background jobs and scheduling using Azure Services
- Currently transitioning architecture to ABP Framework for modular backend

2. Expense Manager

Tech Stack: React Native, ASP.NET Core (Swagger), AWS Kafka, MongoDB

- Built full-stack solution for personal and business expense tracking
- Used MongoDB for category/tag-based financial data modeling
- Implemented user-based dashboards, exports, and alerts

3. Hardware Management System

Tech Stack: Angular, .NET Core API (EF), Azure SQL, RESTful APIs, Azure DevOps

- Managed inventory across multiple levels
- Backend built using .NET Core with REST APIs and CI/CD via Azure Pipelines
- Developed dashboards using AntD and integrated role-based controls

4. PunchMate (Loyalty Rewards System)

Tech Stack: React Native, ASP.NET Core (Swagger), Azure

- Integrated Material-UI for web dashboards
- Designed REST APIs with Swagger and integrated payment logic
- Push notifications, point tracking, and customer segmentation

5. DRM – Digital Rights Management

Tech Stack: .NET Framework, Windows Services, MongoDB

- Built a secure .exe-based content delivery platform for video/PDFs
- Implemented MAC/IP whitelisting, digital signing, and screenshot protection
- Used MongoDB for license and session storage

6. Association Bids

Tech Stack: ASP.NET Core, Razor, Stripe

- Designed and built architecture for Super Admin, Vendor, and Property roles
- Integrated Stripe for payments and auto-invoicing
- Created console apps for automated email, membership reminders

7. Learning Management System

Tech Stack: ASP.NET Core, Telerik, SQL Server

- Upgraded grid systems, added timezone/date handling
- Developed APIs for mobile versions and push notifications

8. Aasaan App – Insurance Premium Calculator

Tech Stack: Xamarin, RazorPay, XAML, .NET Core

- Built premium calculator logic based on complex formulas
- Integrated RazorPay and implemented multiple-device access tracking