

HARDIK JOSHI

Full Stack ASP.NET Developer | ASP.NET Core | hardikjoshi4122001@gmail.com | +91-8619629302

Objective

Asp.NET Developer with 2 years experience in ASP.NET Web Forms and ASP.NET Core projects, including API development, LINQ queries optimization, and resolving VAPT findings, delivering secure and efficient applications.

Professional Work Experience

Full Stack Developer — Lipi Data, Udaipur

Worked as a Full Stack Developer on ASP.NET Web Forms and ASP.NET Core projects, API development, LINQ query optimization, and VAPT issue resolution, ensuring secure and high-performance applications.

Professional Summary

- 2 years of experience in ASP.NET Web Forms and ASP.NET Core development, with strong skills in building APIs using LINQ queries and SQL Server.
- Hands-on experience developing banking applications, including Cheque Management Systems and Remote Record Management System (RMS) websites.
- Successfully complied with audit and security requirements for 9–10 major banks, including SBI and SIB, by resolving VAPT (Vulnerability Assessment and Penetration Testing) points.
- Proficient in front-end development with solid knowledge of HTML, CSS, and UI design principles
- Skilled in delivering secure, high-performance applications for banking and financial domains..

Skill Set

- **Primary Skill** - ASP.NET Core MVC, LINQ, HTML, CSS, JavaScript, SQL
- **Database Used**- SQL Server (MSSQL)
- **Tools Used**- Burp Suite, GitHub

Project Experience

Quick Service Restaurant (QSR) Management System

Jan -May 2025

***Domain:** Retail and Food & Beverage (Quick Service Restaurants)*

***Role:** Full Stack Developer*

Project Description:

Developed a Quick Service Restaurant (QSR) Management System, focusing on building secure APIs, user-friendly kiosk interfaces, kitchen display screens, and backend management modules using ASP.NET Core MVC, LINQ, and SQL Server to streamline order processing, user management, and outlet operations.

Roles and Responsibilities:

- Developed APIs using LINQ queries for various modules, ensuring efficient data handling and seamless integration between frontend and backend systems.
- Designed and implemented pages for Combo Outlet Management, enabling dynamic management of combo offers and outlet-specific settings.
- Built User Management and Kiosk Ordering pages, allowing customers to place orders directly through kiosks and improving the ordering experience.
- Created and integrated Kitchen Display System (KDS) pages for real-time order updates and kitchen operations management, enhancing overall service speed and accuracy.

Personal Project Experience

1- Task Tracker System

Project Description:

Designed and developed a Task Tracker System to help users efficiently add, track, and review their daily tasks. The application provides users with a detailed record of their activities over the past 7 days and monthly, promoting better task management and productivity insights. Built using ASP.NET Core MVC, LINQ, and SQL Server..

Technologies Used: ASP.NET Core MVC, HTML, CSS, JavaScript, LINQ

Academic

- Bachelor of Technology in Computer Science Engineering 2016-2020
*Techno India NJR Institute of Technology **CGPA 8.4/10***
- Class 12th (CBSE Board) – Scored 70% from MMPS, Udaipur 2018
- Class 10th (CBSE Board) – Scored 70% from MMPS, Udaipur 2016