

Manpreet Singh

Email: mpsingh.singh19@gmail.com

Phone: +91 9855792076

Address: #19347, Street No. 4, Bibi Wala Road, Guru Teg Bahadur Nagar, Bathinda, India

Professional Summary

Backend Developer with hands-on experience in ASP.NET MVC, ASP.NET Core Web API, C#, SQL Server, and SSRS. Familiar with backend systems, database management, and application-level support. Worked on government projects, legacy system migration, and routine troubleshooting.

Key Skills

- Programming: C#, SQL
- Frameworks: ASP.NET MVC, .NET Core 8
- Databases: SQL Server, SSRS
- Tools: Swagger, Postman, SSMS, SSDT
- IDEs: Visual Studio, VS Code
- Support: Application Troubleshooting, Technical Support
- Productivity: MS Word, Excel, PowerPoint

Work Experience

Software Developer - National Informatics Centre (NIC-Punjab), Chandigarh

June 2019 - March 2025

- Developed and maintained government web applications using .NET Core, MVC, SQL Server.
- Migrated Angular/Node.js applications to .NET.
- Created SSRS reports and ensured backend stability.

Software Developer - Nucleo System, Mohali

Oct 2017 - May 2019

- Supported ERP backend operations, MySQL databases, and system improvements.

Associate Software Engineer - Miraculous Soft Solutions, Mohali

Jan 2017 - Sep 2017

- Worked on Lawyer Diaries portal, focused on performance and backend optimization.

General Relationship Manager - QFS Consultancy Pvt. Ltd., Chandigarh

Sep 2015 - Nov 2016

- Led client relations and corporate sales team operations.

Major Government Projects

- BOCW Portal: Backend and API development using ASP.NET Core.
- GPMS & VMS: SSRS reports, property and vehicle management systems.
- Punjab State Lotteries & PIRA: Migrated and maintained systems on ASP.NET MVC.
- IFMS: Developed financial and salary reports for government departments.

Education

Bachelor of Information Technology - Baba Farid Group of Institutions (2012-2015)

Diploma in Information Technology - Govt. Polytechnic College Bathinda (2009-2012)

Languages

Punjabi, Hindi, English