

Pradeep VAISHYA

[in linkedin.com/in/pradeep-vaishya-785863126](https://www.linkedin.com/in/pradeep-vaishya-785863126) github.com/pradeeponsuccess
+91 8858311961 @ pradeeponsuccess@gmail.com
Dhanno Bhavan II, 4th Floor,Gali No. 3 Chhalera,Sector 44 Noida, Uttar Pradesh



An experienced developer with over 5+ years of hands-on experience in web application development. Demonstrates expertise in utilizing the ASP.NET and ASP.NET Core frameworks, C#, and SQL Server to create scalable solutions. Skilled in front-end development using Angular,HTML, CSS, jQuery, and JavaScript. Well-versed in MVC architecture and adept at implementing RESTful APIs with ASP.NET Core. Showcases strong problem-solving abilities and meticulous attention to detail, ensuring efficient code development and debugging while adhering to Agile methodology within a Git-based version control environment.

Leverages a comprehensive skill set in conjunction with Azure Cloud services, demonstrating a proven track record of delivering high-quality projects on time. Recognized as a dedicated team player with excellent communication skills, capable of collaborating effectively with cross-functional teams to achieve project objectives.

TECHNICAL SKILLS

Languages	C#,JavaScript, PowerShell
Frameworks	.NET Framework (4.5/4.0/3.5), MVC Framework, .NET Core (3.0/5.0/6.0/7.0), ASP.NET Core Web API, Entity Framework
Databases	Microsoft SQL Server
Cloud Technologies	Azure Web App, Azure Database, Azure Logic App, Azure Function, SharePoint
Client Side	HTML5, CSS, jQuery, Bootstrap 3/4/5
IDEs	Visual Studio Code,Sublime Text,Visual Studio, MSSQL Server Management Studio
Reports	SAP Crystal Reports
Source Control	GitHub,SVN,Azure DevOps

PROFESSIONAL EXPERIENCE

September 2021 Present	HCLTech Associate Consultant , NOIDA, U.P <ul style="list-style-type: none">Experienced in Developing .NET Solutions as per requirement.Designed and developed various web applications using C#, ASP.NET MVC, ASP.NET Core MVC.Developed RESTful ASP.NET Core Web API according to project requirements.Provided low-code and no-code event-based solutions for Microsoft Teams and Outlook (O365).Collaborated in creating Solution Architecture based on Microsoft Azure PaaS Services.Responsible for deploying web applications on Azure Web App Services. <div>ASP.NET MVC .NET Core C# SQL jQuery Azure Function Azure Logic Apps</div>
July 2021 September 2021	Sopra Steria Sr. Software Engineer(.Net), NOIDA, U.P <ul style="list-style-type: none">Responsible to manage the back-end code on allotted projects including new requirements and changes.Responsibilities include deploying web applications on Azure Web App Services and utilizing DevOps for continuous integration to automate the code loading and deployment process on UAT.Using Git, the code is deployed by committing and pushing after making changes.The role also involves providing Sprint Demos to clients and stakeholders and building reports based on client requirements using the provided database. <div>ASP.Net MVC C# SQL jQuery Azure DevOps Git</div>
January 2019 July 2021	Omninet Technology Pvt Ltd Software Engineer, Lucknow, U.P <ul style="list-style-type: none">As a developer for the Government of Uttar Pradesh, I developed multiple web applications using C#, ASP.NET MVC, MSSQL.Responsibility to manage the back-end on allotted projects including new requirements and changes.Responsibilities to deploying web applications on IIS Servers.Additionally, I actively participated in meetings led by the team leader. <div>ASP.NET MVC C# SQL jQuery WebAPI</div>

EDUCATION

- 2021 MCA (**Master of Computer Application**) Swami Vivekanand Subharti University Distance Education, Meerut, U.P
- 2018 B.Sc (**Bachelor of Science**) from the Dr. Ram Manohar Lohia Avadh University, U.P
- 2014 Intermediate from K S Inter College (U.P Board), Pratapgarh, U.P
- 2012 High School from Sarojini Montessori Higher Secondary School (U.P Board), Pratapgarh, U.P

PROJECTS

SCCM INSIGHTS DASHBOARD (GSK)

2024 - PRESENT

As part of this project, I designed and developed an SCCM Insights Dashboard, which provided comprehensive and real-time insights into the System Center Configuration Manager (SCCM) environment. The primary goal of the dashboard was to enable IT administrators and stakeholders to have a centralized and visual representation of critical SCCM data for effective decision-making and improved system management

ASP.NET Core HTML5 CSS SQL JavaScript Bootstrap GitHub

MAP (MODERN AUTOMATION PLATFORM)

2022 - 2023

MAP was a comprehensive tool designed and developed to streamline and simplify the management of Office 365 mailrelated operations. The project's primary objective was to provide administrators with a centralized and user-friendly interface to efficiently handle various tasks related to Office 365, Exchange, and mailbox management.

ASP.NET Core Web API Azure O365 MS Exchange MySQL Service Now

CERTIFICATION AND ACHIEVEMENTS

Exam AZ-900 Certified Microsoft Azure Fundamentals

Salesforce TrailMix 1st Complete . Adventurer · 18 badges · 17625 points

HCLTech . DWP. Certificate of appreciation Awarded by Most Valuable Player