

Shivam Prajapati

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Welcome to My CV!

I am a software engineer with a lot of nutrients to for creating applications primarily using .NET Core as well as integrating recent technologies within the ecosystem. In addition, I've worked with JavaSE, JavaEE, C#, SQL Server, Oracle DB, MySQL, and have a basic understanding of data structures and OOP methodologies.

I also develop mobile applications using Flutter and am open-minded about using new .NET Core Components for building robust, fast and safe applications.

I am an avid reader and perfectionist who hates working in silos. My ability to communicate ideas while finding solutions to diverse problems helps me perform efficiently in a team. The area that I look forward to the most is working with the newest .NET technologies, and I believe such a position will allow me to deliver the most value in the current industry.

Quick Guide

- Highlight your expertise as a Dot Net developer with notable projects like:
 - Teacher Data Center (ERP Type project).
 - Employee Ticketing System in Classic Asp.Net.
 - Firozabad Nagar Nigam Government Project
 - Agra Nagar Nigam Government Project.
- Prioritize technical skills like Asp.Net Core, MVC Framework, Entity Framework, SQL Server and MySql for relevance to development roles.
- Include achievements such as implementing permission management, Asp.Net Web APIs, and designing user-friendly UI/UX with advanced color combinations.

Education

Faculty of Engineering & Technology Agra College, Agra, Bachelor of Technology in Computer Science and Engineering
July 2019 – July 2023

- **Course Work:** Data Structures and Algorithms, Operating Systems, Database Management Systems, Computer Networks, Software Engineering, Web Technologies, Object-Oriented Programming.

Experience

Software Developer, BlueFlute Software Pvt. Ltd. – Ghaziabad, Uttar Pradesh
Jan 2021 – Nov 2022

- Worked on an ERP project, developing and enhancing modules for inventory management, payroll, and reporting.
- Designed and implemented dynamic and responsive user interfaces using React.js, ensuring seamless user experience across devices.
- Collaborated with the backend team to integrate Asp.Net Web APIs for seamless data processing and ensure data accuracy.

Software Developer, D'Selva Infotech Pvt. Ltd. – Agra, Uttar Pradesh
Nov 2022 – Aug 2023

- D'selva Infotech || ERP, GST Billing, Payroll Software Development Company is a Software Company in Agra, Uttar Pradesh.
- I worked on large ERP Type Projects of Shoes Company using Asp.Net, C#, Oracle Server and SQL Server.

Software Developer, Agrawal Group of Publication – Agra, Uttar Pradesh
Aug 2023 –Jul 2024

- It is a product base Company where they Make books, Exam pepper, Connect to Teachers. There have some other projects which is ExamCart, EduCart and Agrawal Publications.
- Worked on an ERP project, developing and enhancing modules for inventory management, payroll, and reporting.

- I worked in this company on Employee Ticket Type project. And ERP Type Project Using Dot Net Core MVC with SQL Server. And Work on Amazon and Flipkart Data Scrapping Using Python.

Software Developer, Computer Kendra Software Company – Agra, Uttar Pradesh Aug 2024 – Present

- Computer Kendra has expertise in Software Development, Website Design & Development, Data Processing and Hosting Services, which is backed with exuberant Technical Support that has helped Computer Kendra build lifetime relationships with customers.
- I worked in this company on government related project like Agra Nagar Nigam, Gorakhpur Development Authority, Firozabad Nagar Nigam, Agra Jal Kal and these flutter mobile applications as well.
- Worked on Asp.Net Core, Web APIs, MVC Framework to Build their projects.

Projects

Central Ticketing System

- Develop this software to raise the Complain and queries by Employees, Teachers and Sales Teams using one portal.
- Tools Used: HTML, CSS, JS, Asp.Net Web APIs, C#, Entity Framework and SQL Server.

Employee Management System (EMS)

- Designed and developed an EMS for tracking employee attendance, handling document uploads, and managing leaves.
- Integrated Web APIs and implemented responsive UI for seamless cross-platform accessibility.
- Tools Used: Asp.Net Core, HTMLCS, CSS, JS, Asp.Net Web APIs, C#, Entity Framework and SQL Server.

Attendance Mobile Application

- Build this Application to Mark the Attendance of Employees, where employee can mark their attendance using this application to click a selfie with decided site only and they can show their monthly attendance report, there have an Admin Portal Also Admin can see All Employee Attendance and Leaves Report.
- Tools Used: Flutter, Dart, Asp.Net Web APIs, C#, Dependency Injection and SQL Server.

Golf Cart Booking Software

- This Project build for Mathura Vrindavan Development Authority to Book the Golf Cart for Banke Bihari Tempale in Vrindavan.
- Here the Officer can make the slot of booking timing and remove the slot as their Requirements and user can book the slot and get the Ticket. To verify the Ticket of golf cart I developed a Flutter application also.
- Tools Used: Asp.Net Core, MVC Framework, Entity Framework, C#, Web APIs and SQL Server Database.

Certificates

Computer Basic DOAP Course: Computer Fundamental, DOS/Windows, M.S. Office, Internet, Fund. Accounting, Tally, DTP, Practical

Java SE & EE: Industrial training certificate by B2E Coder.

Technologies

Languages: HTML, CSS, JavaScript, Bootstrap, Java, Asp.Net, MVC Framework, SQL Server, MySQL, Flutter, Dart.

Technologies: Git, GitHub, Microsoft Visual Studio, SQL Server Management System, Azure Data Studio, Android Studio.