VERSHA PRAJAPATI

Software Engineer

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SKILLS

Technical & Soft Skills

C++   C#   Python   SQL

ASP.NET   ADO.NET

Entity Framework   ASP.NET MVC

React js   HTML5   CSS3

Artificial Intelligence   MS Office/Excel

Problem-Solving   Teamwork

Analytical Thinking

EDUCATION

Bachelor of Technology CSE

Lovely Professional University

📅 2019 - 2023   📍 Punjab

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Manipal Public School

📅 2017 - 2019   📍 Lucknow

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Manipal Public School

📅 2015 - 2017   📍 Lucknow

CERTIFICATIONS

Asp.Net Core

Udemy : The Complete Guide To Build RESTful Api's

Programming Using C++

CipherSchools : C++ programming

Crash Course on Python

Google : Python programming

Artificial Intelligence with IBM Watson

IBM : Course on Machine Learning and Artificial Intelligence

LANGUAGES

English   Proficient   ●●●●●

SUMMARY

Highly motivated and dedicated with a strong passion for software development, seeking an higher-level challenging position where I can effectively utilize my strong problem-solving and analytical thinking abilities. I am eager to apply my academic knowledge, coding skills, and enthusiasm to contribute to the success of a dynamic organization. Committed to continuous learning and growth, with a focus on delivering efficient and innovative solutions.

EXPERIENCE

Intern

Cognizant Technology Solutions Corp   📅 02/2023 - 08/2023   📍 Gurugram

· Developed and maintained software applications using .NET Framework, C#, and ASP.NET.
· Integrated applications with databases, utilizing SQL Server and Entity Framework.
· Created responsive and user-friendly web interfaces using HTML5, CSS3, JavaScript, and React js.
· Conducted unit testing and supported system testing and deployment activities.
· Participated in code reviews to identify and address issues, ensuring high-quality codebase.

Dotnet Developer

Fship   📅 09/2023 - Present   📍 Noida

· Developed and maintained applications using C#, ASP.NET, ADO.NET, Entity Framework, and SQL Server.
· Designed and implemented database schemas, queries, stored procedures, and triggers for efficient data management.
· Collaborated with cross-functional teams to understand project requirements and deliver high-quality solutions.
· Conducted unit testing and debugging to ensure code functionality and identify potential issues.
· Optimized application performance through code refactoring and database optimization techniques.

PROJECTS

Connectify: The SocialMedia Platform

📅 04/2023 - 08/2023   📍 Gurugram

Short summary of your work

· The social media platform project is a modern, secure, and user-friendly social networking application built using ADO.NET Core Web API, React JS, and SQL Server.
· It aims to provide a personalized and targeted social media experience to a diverse range of users, offering innovative features and advanced security measures to ensure user privacy and satisfaction.
· Integrated third-party APIs, such as social media sharing or authentication APIs, to enhance the user experience and expand platform connectivity.

Ecommerce Application: E-Medicines

📅 12/2022 - 01/2023   📍 Punjab

Short summary of your work

· Developed and deployed a full-stack E-Medicines Ecommerce Application using ASP.NET Core Web API as the backend, React.js as the frontend, and SQL Server as the database.
· Designed and developed RESTful APIs using ASP.NET Core Web API, enabling seamless communication between the frontend and backend components.
· Utilized React.js, HTML5, CSS3, and JavaScript to build a responsive and user-friendly frontend interface, providing an intuitive user experience.

Voice Assistant Smartbot

📅 06/2021 - 07/2021   📍 Lucknow

Short summary of your work

· A voice assistant bot is a piece of software that understands verbal or written commands and completes task assigned by the client with the use of Artificial Intelligence.
· Smartbots is a comprehensive bot development platform that encompasses the entire lifecycle of bot creation, including design, development, validation, and deployment.
· Designed and trained the bot to understand verbal and written commands from clients, enabling seamless interaction.