Rupam Bhoyar

Nagpur, Maharashtra

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SUMMARY

Highly motivated and results-oriented full-stack .NET developer with a strong foundation in C#, ASP.NET MVC, Entity Framework, SQL Server, and modern web development technologies (HTML5, CSS3, JavaScript). Eager to leverage my skills and problem-solving abilities to contribute to innovative projects within a fast-paced and collaborative environment.

EDUCATION

G. H. Raisoni College of Engineering B. Tech(CE) - CGPA - 8.4

2019 - 2023

 $Nagpur,\ Maharashtra$

S. B. Jr College of Arts and Science Intermediate - PCM - Percentage - 62.2%

2017 - 2019

Warud, Maharashtra

New Orange City Convent School Matriculation - Percentage - 82.6%

2017 Warud, Maharashtra

TECHNICAL SKILLS

Languages: C#, MsSql, HTML, CSS, JavaScript

Technologies/Frameworks: ASP.NET MVC, ADO.Net, Bootstrap, Ajax/Jquery, Entity Framework

Developer Tools: Visual Studio, VS Code, SSMS, GitHub

PROJECTS

Patient Management System | ASP.NET MVC, MsSQL, C#, ADO.NET, HTML, CSS, Javascript, Bootstrap

2024

- Developed a comprehensive web application using ASP.NET MVC, MsSQL, C#, ADO.NET, HTML, CSS, Javascript, Bootstrap for efficient patient management and healthcare services.
- Implemented features including patient registration, appointment booking, medical records management, and secure data storage.
- Utilized stored procedures in MS SQL Server to encapsulate complex database operations and improve application performance.
- Implemented server-side and client -side validation to ensure data consistency in the database.
- Github

Text-to-Speech Application | ASP.NET MVC, C#, System.Speech, JavaScript, jQuery, AJAX, Bootstrap

2024

- Developed an **ASP.NET MVC** application that converts text input into speech using the **System.Speech** namespace in **C**#.
- Implemented asynchronous controller action methods to handle text-to-speech playback and pause/resume functionality.
- Incorporated AJAX requests to communicate with the server-side controller actions, enabling seamless playback control.
- Github

E-Commerce Web Application | ASP.NET MVC, C#, ADO.NET, MsSQL, HTML, CSS, Javascript, Bootstrap

2024

- Developed a full-fledged e-commerce platform using ASP.NET MVC, C#, MS SQL Server, HTML, CSS, JavaScript, and Bootstrap, featuring separate dashboards for administrators and users.
- Implemented features such as product catalog, shopping cart, secure checkout, order tracking, and inventory management.
- Utilized ADO.NET and stored procedures for efficient data access, manipulation, and complex database operations within the MS SQL Server database.
- Admin dashboard: Enabled administrators to manage products, categories, orders, and sales.
- User interface: Provided a seamless and intuitive experience for customers to browse products, place orders and view order history.
- Github

CERTIFICATIONS

- HackerRank (SQL basics)
- Cambridge Business English Certificate (Level B1)