

BHAVESH MORE

Software Developer

bhaveshmore556@gmail.com | +91 9307617605

Linkedin - <https://www.linkedin.com/in/bhavesh-more-5b588026a>

SUMMARY

Motivated and detail-oriented software developer with a strong foundation in .NET technologies, database management, and web development. Passionate about designing scalable applications, solving complex problems, and staying up-to-date with industry trends. Experienced in full-stack development with expertise in ASP.NET, C#, ADO.NET, and SQL Server. Eager to contribute technical skills to a dynamic and innovative team.

TECHNICAL SKILLS

Programming Languages : C# , JavaScript(ES6+)

Database : MS-SQL Server

Frameworks : MVC(Core & .NET Framework), Web API(.NET Core), Entity Framework Core, ADO.NET.

Web Technologies : HTML, CSS, jQuery, AJAX, Front-End Development React.js,

Tools : Visual Studio, Visual Studio Code

LANGUAGE

- English - ★★★☆☆
- Hindi - ★★★★★
- Marathi - ★★★★★

EDUCATION

- Bachelor of Computer Applications (BCA)
R. C. Patel Institute of Management Research and Development, Shirpur | 2024
CGPA: 9.36
- Higher Secondary Certificate (HSC)
R. C. Patel English Medium School, Shirpur | 2021
Percentage: 89%
- Secondary School Certificate (SSC)
Raje Chhatrapati Sambhaji Vidyalaya, Dhule | 2019
Percentage: 78%

PROJECTS

1. Hospital Management System

- Developed a web-based application for hospital operations, including patient records, billing, and appointment scheduling.
- Technologies Used: ASP.NET, C#, ADO.NET, SQL Server, MVC Architecture
- Impact: Enhanced data security and improved operational efficiency in hospital administration.

2. Bakery Management System

- Designed and developed a transactional management system for bakery operations including customer management, sales, stock, and billing.
- Technologies Used: PHP, HTML, CSS, JavaScript, AJAX, MySQL
- Impact: Improved business efficiency by automating daily transactions and reducing manual effort by 70%.

3. Face Recognition Attendance System

- Implemented an automated attendance system using facial recognition technology.
- Technologies Used: PHP, HTML, CSS, JavaScript, MySQL
- Impact: Reduced manual roll-call errors and improved attendance tracking efficiency by 80%.