



## Rushikesh Gadhave

SOFTWARE DEVELOPER

### CONTACT

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### TECHNICAL SKILLS

#### TECHNICAL SPECIFICATION

- C# SQL TypeScript
- HTML/CSS ASP.NET Core React
- Microsoft SQL Server

#### TOOLS

- Visual Studio VS Code Git

#### GENERATIVE AI

- ChatGPT GitHub Copilot
- Prompt Engineering

### EDUCATION

#### B.E. — Artificial Intelligence & Data Science

Suman Ramesh Tulsiyani Technical Campus,  
Kamshet, Pune

- 2026 7.15 CGPA

#### HSC (Class XII)

Maharaja Jivajirao Shinde Mahavidyalaya,  
Shrigonda

- 2022 56.33%

#### SSC (Class X)

Pandit Jawaharlal Neharu Vidyalaya,  
Adhalgaon, Shrigonda

- 2020 82.20%

# Rushikesh Gadhave

.Net Full Stack Developer · .NET Core · React · SQL Server · Html/CSS

### PROFESSIONAL SUMMARY

.Net full stack developer with hands-on experience in **C#, ASP.NET Core, SQL Server**, and **React**. Skilled in building APIs, designing relational databases, and developing full-stack web applications. Strong foundation in Object-Oriented Programming and modern software development practices. Quick learner with a collaborative mindset and a passion for writing clean, maintainable code.

### EXPERIENCE

#### Software Engineer (Intern)

Jan 2025 – Mar 2025

##### Native Softech

- Worked with C# and SQL on real-world software development tasks in a professional environment.
- Collaborated with team members to analyze requirements and solve technical problems effectively.
- Contributed to project documentation and coordinated with remote development teams across deliverables.

### PROJECTS

#### Employee Management System- Native Softech

- React ASP.NET Core Web API SQL Server C#

- Developed a full-stack Employee Management System with complete **CRUD operations** for employee records using React frontend and ASP.NET Core Web API backend.
- Designed and managed a **SQL Server** database with C#, ensuring secure and efficient data handling.
- Implemented form validation, error handling, and a responsive UI for an improved user experience.

#### Laboratory Management System -- Self learning at home

- React ASP.NET Core Web API SQL Server

- Started building the 3-tier app (React SPA → .NET Core API → SQL Server 2022).
- Building **6 functional modules** — Pathology, Radiology, Billing, Organization, User Management.
- Implementing patient lifecycle: registration, specimen tracking, result entry with **formula auto-calculation**, panic-value alerts.