RAVI SEKHAR M

SOFTWARE DEVELOPER

Experienced and results-oriented .NET Developer with 3 years of expertise in building web applications using ASP.NET, C#, and SQL Server.
 Proficient in developing scalable solutions using Web Forms, MVC, and Web APIs with strong backend and database skills.
 Skilled in JavaScript, jQuery, AJAX, and front-end integration for responsive UI/UX.
 Adept in Agile environments with a focus on clean code, performance, and timely delivery.

WORK EXPERIENCE

Brihaspathi Technologies Limited — 2022- 2024
Ravindra Bharathi HRMS | Own company HRMS

- Developed the Ravindra Bharathi HRMS project using ASP.NET Web Forms with C# and SQL Server for robust data management.
- Designed responsive UI with HTML, CSS, Bootstrap, and enhanced interactivity using JavaScript and jQuery.
- Implemented modules like employee management, attendance, payroll, and reporting with secured role-based access.
- Focused on performance, clean architecture, and real-time validations to ensure smooth HR operations.
- Here are the clear bullet points for your HRMS project responsibilities:
- Developed Leave Management Module to manage leave applications, approvals, and balances.
- Implemented Attendance Tracking System with daily logs, monthly reports, and in/out time management.
- Automated Payroll Generation based on attendance, leave, and salary structures.
- Created Auto Payslip Generation with PDF export and monthly salary breakdown.
- Integrated WhatsApp and SMS APIs for real-time notifications to employees and managers.

MSRTC Ticket Raising Project — 2024 - 2025

- Developed a Ticket Raising and Complaint Management System for MSRTC to streamline issue reporting across depots.
- Enabled end-users to log technical complaints, which are automatically assigned to respective engineers.
- Implemented complaint tracking, status updates, and resolution reporting functionality.
- Supported image uploads for before and after service validations.
- Integrated role-based dashboards for Admin, Depot Managers, and Engineers.
- Built using ASP.NET, SQL Server, Bootstrap, JavaScript, and jQuery for a responsive, user-friendly interface.

Aadhar Based Enrollment — 2025 - PRESENT

Aadhaar-Based Enrollment enables secure user registration using their Aadhaar number.
 The system sends an OTP to the mobile number linked with the Aadhaar for verification.
 Upon successful OTP verification, the Aadhaar details (Name, DOB, Gender, etc.) are fetched.
 These verified details are then used to auto-fill the registration form for seamless onboarding.

CONTACT

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EDUCATION

2018 - 2022
ANU UNIVERCITY
- Bsc (Computers)

2014 - 2017
Board Secondary Education
- TTC

KEY SKILLS

- Programming Languages: C#, VB.NET
- Frameworks: ASP.NET Web Forms
- Frontend: HTML5, CSS3, Bootstrap, JavaScript, jQuery
- Database: SQL Server
- Tool : Visual Studio, SSMS
- Web Technologies: AJAX, JSON, RESTful APIs, LINQ
- Version Control: Git, GitHub

LANGUAGE

Telugu

English