MUTHURAJA

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LinkedIn — Portfolio

PROFESSIONAL SUMMARY

.NET Developer with 2 years of experience in building web and desktop applications using ASP.NET Core, C#, MVC, and Entity Framework Core. Skilled in Web API, SQL Server, and front-end technologies including HTML5, CSS, JavaScript, jQuery, and Bootstrap.

Experienced in creating RESTful APIs, using LINQ for data access, and integrating third-party services. Solid understanding of OOP and design patterns. Proficient with tools like Git

Familiar with JWT authentication, role-based access, and dependency injection. Strong in debugging and performance tuning.

TECHNICAL SKILLS

Languages & Frameworks: C#, ASP.NET Core, MVC, Entity Framework, LINQ
Frontend: HTML5, CSS, JavaScript, jQuery, Bootstrap
Database: SQL Server, T-SQL
API & Tools: REST APIs, JSON, Git, Visual Studio, SSMS

EXPERIENCE

Software Developer *Wizbees Technologies Pvt Ltd, Chennai*
Oct 2023 – Present
Project: TVS Temple Trust

- Developed a budget allocation and approval system for managing expenses across multiple temples under a parent trust.
- Enabled users to assign budgets from the trust to individual temples, with multi-level approval flows for vendor bills and budget usage.
- Implemented 4 to 5 step approval workflow, including vendor bill submission, user verification, bill approval, budget confirmation, and final trust approval.
- Designed user-friendly UI with Bootstrap; integrated Chart.js for task statistics.
- Delivered Task Management System with role-based access and dashboard visualization.
- Ensured dynamic budget tracking and restrictions, allowing expenses only within the approved limits.
- Built using ASP.NET Core MVC, C#, Entity Framework Core, and SQL Server for robust data handling and workflow logic.

Project 2: TVS SST

- Developed a system to manage the creation of projects related to cluster-wise village development such as building toilets, houses, and panchayathu infrastructure.
- Implemented project modules to capture project details: cluster, village, type of work, government contribution, sponsor percentage, and work order value.
- Enabled role-based multi-level approval workflows (4 levels) for managing project creation and bill approval.
- Designed category-wise bill creation module allowing dynamic assignment of project categories.
- Ensured transparency of government and sponsor contributions in the system.
- Built using ASP.NET Core MVC, Entity Framework Core, SQL Server, and Bootstrap for frontend UI.

PROJECTS

- **OnionBiz Billing & Stock Management System** – ASP.NET Core MVC, SQL Server, jQuery
  A complete POS billing and inventory management system for retail shops.
  - Implemented product master, category master, supplier management, and stock tracking modules.
  - Developed purchase entry module that automatically increases stock on new purchases.
  - Built sales billing module with GST calculation, discount, auto stock deduction, and invoice print.
  - Added daily sales, expenses, and profit–loss dashboard using Chart.js.

- Integrated alert notifications for low stock, pending payments, and daily summary.
  - Enabled role-based authentication (Admin / Staff) for secure billing operations.
  - Built responsive UI with Bootstrap + Tailwind for mobile-friendly billing.
  - Tech Stack: ASP.NET Core MVC, C#, EF Core, SQL Server, jQuery, Bootstrap.
- **Task Management System** – .NET Core MVC, EF Core, Bootstrap, Chart.js
  A role-based task assignment and tracking system.
  - Implemented Admin, Manager, and Employee roles for controlled task management.
  - Designed dashboard with task statistics using Chart.js.
  - Added task assignment, progress tracking, and SMTP email alert notifications.
- **Employee Management System** – ASP.NET Core MVC, SQL Server
  A complete employee data and leave management application.
  - Built modules for employee details, leave request, approvals, and department assignment.
  - Designed clean, responsive UI using Bootstrap.

EDUCATION

Bachelor of Engineering (B.E.) – Computer Science and Engineering
Muthayammal College of Engineering, Namakkal   *Graduated: 2022*

CERTIFICATIONS

.NET Full Stack Development – Besant Technologies, Chennai
Built a full CRUD-based Employee Management System using .NET Core MVC and EF Core.