

SAHAS H S

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SUMMARY

ASP.NET Developer with 1.4 years of experience in building secure and scalable web applications. Proficient in developing RESTful services using **C#**, **.NET Core**, and **Web API**, with full-stack expertise in **Blazor**, **Angular**, **jQuery**, and **Bootstrap**. Skilled in working with relational databases like **SQL Server** and **Oracle**, and experienced with **Entity Framework Core** for efficient data access. Passionate about writing clean, maintainable code and continuously learning new technologies.

EDUCATION

B.E., Electronics and communication Engineering
PESITM, Shivamogga

May 2023
8.8 CGPA

TECHNICAL SKILLS

Languages & Backend: C#, .NET Core, .NET Framework, Web API, EF Core, Blazor

Frontend Technologies: Angular, Bootstrap, jQuery

Databases: SQL Server, Oracle

PROFESSIONAL EXPERIENCE

Mildain Solutions LLP, Karwar, Karnataka: Full Stack Developer

Mar 2024 - Jun 2025

- Delivered full-stack applications with optimized backend and responsive UI using **.NET technologies**.
- Strengthened application security by addressing vulnerabilities flagged by **OWASP ZAP** and **Burp Suite**, aligning with secure coding standards.
- Collaborated with cross-functional teams to design backend APIs and dynamic UIs, reducing development time by streamlining workflows.

PROJECTS

Ship Defect Reporting System

Developed and maintained a robust defect tracking system using **.NET Core MVC** and **SQL Server**.

- Optimized page structure and data loading by consolidating operations and minimizing server round-trips, enhancing performance and UX.
- Secured the system using **JWT-based authentication** and implemented fine-grained access control across modules.

Asset Management System

Designed and implemented a real-time asset tracking system using **Blazor Server** and **SQL Server**.

- Developed a centralized platform to manage IT asset allocation, replacements, inventory, and complaint resolution for hardware, software, and network assets.
- Applied a **role-based hierarchical structure** (User, Manager, Staff-In-Charge) with dynamic UI rendering based on roles.
- Built responsive dashboards and interactive components using **Blazor Server**, leveraging real-time data binding and SignalR for live updates.

Personal Information Management System (PIMS)

Modernized legacy Java application by rebuilding it using **.NET Core Web API** and **Angular**.

- Migrated the existing Java Struts2-based system to **.NET Core Web API** and a component-driven frontend in **Angular**.
- Designed modular APIs for employee management, including modules for leave, salary, attendance, and user profile handling.
- Enforced **role-based access control** at both the API and the UI levels to ensure secure and restricted data access.
- Developed reusable angular components for CRUD operations and dynamic content rendering.