RESUME

Balaram Moharana

ASP.NET Developer

ASP.NET Core, MVC

Linkedin Id:- **https://www.linkedin.com/in/balaram-moharana-8babbb313**

Phone –No : +91-9972172904

Gmail-Id : bmbalaram24@gmail.com

Current- Location: Bengaluru, India

PROFESSIONAL SUMMARY :-

.NET Developer with **3.3 years of experience** in designing, developing, and maintaining scalable web applications using **C#, ASP.NET Core, MVC, Web API, Entity Framework, Angular 10**, and **SQL Server**. Strong expertise in **Object-Oriented Programming (OOPS)**, **RESTful API integration**, and **database-driven application development**.

Proficient across the **Software Development Life Cycle (SDLC)**, including **requirement analysis, coding, debugging, testing, deployment, and production support**. Experienced in both **front-end and back-end development**, with hands-on skills in **HTML5, CSS3, Bootstrap, jQuery, and JavaScript** for responsive UI design.

Skilled in **optimizing SQL queries**, creating **stored procedures, triggers, and functions**, and implementing **secure, high-performance APIs**. Collaborative team player passionate about clean coding, continuous learning, and delivering business-focused technical solutions using modern .NET technologies.

- Strong knowledge of **ASP.NET**, **ASP.NET Core MVC**, and **C#** for developing dynamic, scalable, and high-performance web applications.
- Hands-on experience in **HTML5, CSS3, Bootstrap**, and **Angular 10** for building responsive and user-friendly front-end interfaces.
- Extensive experience in **database development** using **Microsoft SQL Server 2014**, including **stored procedures**, **functions**, **indexes**, and **triggers** for performance optimization.
- Experienced in providing **production support**, debugging, and resolving day-to-day technical issues to ensure **system stability and reliability**.

TECHNICAL SKILLS :-

Concepts:	OOPS, Stored Procedures, Triggers, Exception Handling, LINQ
Languages:	C#, JavaScript, TypeScript
Technologies:	ASP.NET (2.0/3.5/4.0), ASP.NET Core, ASP.NET MVC, ADO.NET, Web API, AJAX, jQuery, HTML5, CSS3, Bootstrap 5, Angular 10
Database:	Microsoft SQL Server 2008 / 2012 / 2014 (Stored Procedures, Functions, Indexes)
ORM Frameworks:	Entity Framework, ADO.NET
Cloud Platform:	Microsoft Azure
Version Control:	Git, GitHub
IDE & Tools:	Visual Studio 2017 / 2019 / 2022, Visual Studio Code, Swagger

EDUCATION :-

- **Bachelor of Computer Applications (B.C.A)** – 2020 | Berhampur University, Odisha
- **Intermediate (Class 12)** – 2017 | CHSE Board, Odisha
- **Matriculation (Class 10)** – 2014 | BSE Board, Odisha

EMPLOYMENT DETAILS :-

- ❖ **Traegen Systems Pvt. Ltd.** , Bangalore
- ❖ **DeepArc Tech** , Chennai

PROJECT DETAILS :-

Project 1 :-

Title: Asset Management system

Technologies: **C#, ASP.NET Core, ASP.NET MVC, Web API, Bootstrap, SQL Server, GitHub**

Role: Developer

Project Description:

Asset management system ,in this project company all assects like (laptop,keyboard, mouse ,desktop) these assect how to manage in one portal we build ,this application in this project we implement c# ,asp.netMVC ,sql server This project main purpose is add company assect , damaged assect ,assign assect to employee ,work from home employee &work from office employee we are managing here.

Responsibilities:

❖   Worked on the backend side C# ,ASP.NETMVC ,WEBAPI with SQL Server DB for the

❖   integration and functionalities, worked on the issues debugging the code and fixing those issues.

❖   Developed the Frontend in JQuery and bootstrap with integration of the .net framework.

❖   Involved in the detailed Study of User Stories. Involved in design & development of web application.Requirements. Publishing latest updates in to testing environment.

Project 2 :-

Title: Soul PMS

Client: MHRIL

Team Size: 7

Technologies: C#, ASP.NET Core MVC, ADO.NET , SQL Server, HTML, jQuery, JavaScript, Angular 10, Git

Role: Design & Developer

Project Description:-

In the context of Project Management Systems (PMS), the terms Models, Master, Transaction, MIS, and Dashboard.

Master Data:- In the context of project management, Master Data refers to key foundational information related to the project its lifecycle.

Transaction Data :-Transaction data in project management refers to the dynamic, real- time data generated from daily project activities.

MIS: -MIS refers to the system that collects, processes, stores, and generates information used by project managers.

Dashboard: - A dashboard in project management is a visual display of key project metrics and performance indicators.

Responsibilities:

❖   Worked on the backend side C# ,ASP.COREMVC ,WEBAPI Angular10,with SQL Server DB for the integration and functionalities.

❖   worked on the issues debugging the code and fixing those issues.

❖   Developed the Frontend in jQuery and bootstrap with integration of the .net framework.

❖   involved in the detailed Study of User Stories. involved in design & development of web application.

❖   Interacting with Clients on regular basis to get the confirmation on the Business.

❖   Requirements. Publishing latest updates in to testing environment.

EXTRA-CURRICULAR ACHIEVEMENTS :-

Got Appraisal for Good Performance in the Work and for Creating a Friendly Environment in the Organization .