Contact - 8939775747

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PROFESSIONAL SUMMARY

- 1.6 years of competitive experience in IT industry using C#, ASP.NET, MVC, Web API, Entity
 Framework, RDLC Reports, SQL.
- Hands on experience in JavaScript, jQuery, Ajax, HTML, CSS.
- Strong knowledge of C#, object-oriented programming, and MS SQL.
- Thorough understanding of the SDLC and process management.
- Adept in end-to-end development of software products from requirement analysis to system study, designing, coding, testing, debugging, documentation and implementation.
- Result oriented self-starter and able to work with minimum guidance.
- Proven ability to understand business problems and apply technology to formulate workable solutions.

TECHNICAL SKILLS

Languages C# .NET, ASP.Net, MVC, LINQ, Entity Framework.

RDBMS MS SQL Server.

• Architectural Pattern ASP, MVC

• Domain Knowledge Educational

• Tools: TFS, SQL Server, MS Office, Visual Studio

INTERNSHIPS & EXPERIENCE

- Completed an internship at Kaashiv Infotech for 6 months in Anna Nagar, Chennai. (Dec 2021-Jun 2022)
- Worked as a junior software engineer at Unlimited Innovations for one year. (July 2022- Aug 2023)

ACADEMIC DETAILS

 Bachelor of Engineering (BE.ECE) in Misrimal Navajee Munoth Jain Engineering College under ANNA UNIVERSITY, 2017-2021 with CGPA-7.8

ROLES AND RESPONSIBILITIES

- Production support and Bug Fixing and implementation.
- Analysis, Design, Coding and testing enhancements and new developments.
- Planning and estimation of all activities of the application.
- Writing technical functions, procedures, SQL quires.
- Participated in daily stand-up calls to stay updated on team progress.
- Prepared development documents such estimations, unit tests, code reviews, and release notes.
- Allocated hours to tasks and maintained task status in TFS (Team Foundation Server).
- Addressed bugs reported by the QA team and coordinating with them and resolving any backlogs.

PROJECTS

1) MISSION OF HOPE INTERNATIONAL Unlimited Innovations (July 2022 – Aug 2023)

MOHI Project was started with the mission to provide education in the disadvantaged communities of Kenya enabling the children to transform their lives and avail the opportunities to grow. The purpose of this project is to support the organization with computerization and automation of processes in several areas of management. Enable automation of school administration, enrolment, student attendance and performance processes. In addition, certain financial processes including LPO automation. The application design in consideration is focused on providing easy management and scalability to meet future organization vision. The system will not support payments through the system but will have provision to manually record the transactions. In addition, the project will be providing the report for the students / employee / LPO /Payslip / Other reports.

Technology: ASP.NET, MVC 4, .Net core Web API, C#, Entity Framework, SQL Server v18, jQuery, JavaScript, HTML, CSS, Azure DevOps.

2) GYM MANAGEMENT SYSTEM Kaashiv Info Tech (Dec 2021 – Jun 2022)

We take immense pride in delivering this project, meticulously tailored to meet our client's

specific requirements. Our innovative solution empowers clients to effortlessly access and

manage customer details, while also providing comprehensive insights into Gym details. Our

dedicated team collaborated effectively to design and implement the dynamic forms integrated

with a robust database. As a result of our unwavering commitment and efficient teamwork, we

successfully completed the project ahead of schedule, exceeding our client's expectations.

Technology: .NET, MVC, C#, SQL Server, jQuery, JavaScript, HTML, CSS.

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

Pavithra M