PRIYA KUMAR

NFT DEVELOPER

Chennai

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PROFILE INFO

With 1.5 years of experience as a .NET Full-Stack Developer, I have strong expertise in ASP.NET Core MVC, C#, SQL Server, JavaScript, HTML, and CSS. Currently working as a .NET Developer at GI SCRIPTS, I am committed to expanding my technical skills and pursuing a full-time career in full-stack development.

SKILLS

Language: C#

.Net versions: .Net Framework

4.6, 4.7 & NET Core 3.0 or 6.0

Frameworks: Entity Framework

, MVC, Asp.net MVC, Asp.net

Web API

Script Language: Java Script

SQL Language: SQL Server

2022

Design: HTML5, CSS3

EDUCATION

BACHELOR OF COMPUTER APPLICATION

2020 - 2023

HINDUSTAN COLLEGE OF **ARTS & SCIENCE**

KEY ACHIEVEMENTS

- Delivered projects ahead of schedule, significantly boosting customer satisfaction and fostering long-term relationships.
- Recognized for improving code quality and promoting a collaborative, high-Performance team environment.

LANGUAGES

- English
- Tamil

WORK EXPERIENCE

IT ANALYST

GI SCRIPTS | October 2023 - Present |

Project: RCSC Market (Retail and Consumer Service Chain)

Project Description: RCSC Market is a membership-based wholesale corporation operating big-box retail stores, serving as the final link in the supply chain from producers to consumers. The Ordering and Delivery Management System, developed using .NET, ensures smooth order processing, secure record-keeping, and timely delivery of products. The system integrates e-commerce functionality and BI reporting to boost sales, provide actionable insights, and support business decisions. Batch jobs, report jobs, and stock jobs are managed efficiently using cron scheduling for seamless backend operations. The application ensures efficient transaction handling, detailed data saving, and report generation to enhance customer satisfaction and operational performance.

Tech Used: HTML, CSS, JS, C#, Asp .Net core MVC

Tools: VS 2017, 2019

Project Management: JIRA

Version control: GIT, Github (Cloud based)

ROLES AND RESPONSIBILITIES

- Developed server-side applications using C# and ASP.NET MVC, ensuring smooth integration with databases.
- Assisted in designing business logic to enhance web application functionality.
- Managed and queried data using SQL Server and Entity Framework, optimizing performance.
- Implemented CRUD operations and contributed to the creation of RESTful APIs for integration with front-end systems.
- Ensured APIs were secure, scalable, and easily consumable by external services.
- Troubleshot issues, debugged C# code, and implemented error logging for backend stability.
- Optimized backend code and database queries for better performance and scalability.
- Used Git for version control and collaborated with the development team for seamless integration.