

HAFIZ HAMDARD

Software Engineer

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As a dynamic Software Engineer, I specialize in C#, .NET, debugging, LINQ, MYSQL, HTML/CSS, and JavaScript. I excel in crafting high-performance applications and thrive in collaborative environments. I am eager to leverage my technical skills to drive impactful software development initiatives.

SKILLS

Programming Languages: C#, JavaScript, HTML, CSS

Web Development: ASP.NET, ASP.NET Core MVC, LINQ

Databases: MySQL Server

Testing Framework: xUnit

Operating Systems: Windows

EXPERIENCE

COSTCO, CUSTOMER SERVICE, CONCORD, CA

November 2022 - Present

- Excellent communication and interpersonal skills, with the ability to interact effectively with diverse customers and team members.
- Problem-solving abilities, with a proactive approach to resolving member issues and ensuring satisfaction.

TRUECODERS BOOTCAMP CERTIFICATE

January 2024 - March 2024

Delve into the depths of technical mastery with over 300 hours of immersive, project-driven training at TrueCoders. Skillfully navigate through a spectrum of programming languages and technologies, including C#, .NET Core, SQL, Git, ASP.NET MVC, HTML, CSS, and JavaScript. Execute dynamic projects encompassing individual challenges and collaborative ventures, meticulously tracked via Git and GitHub for seamless source control.

PROJECTS

WEATHER APP | [GitHub Link](#)

- Developed a weather application using JavaScript, CSS, HTML.
- Used to retrieve weather data for a given location.
- Displaying different cities and countries of the world.
- Ensured error handling for invalid inputs and API failures.

INVENTORY MANAGEMENT SYSTEM | [GitHub Link](#)

- Implementing Create, Read, Update, and Delete operations for managing inventory and employee sales records.
- An ASP.NET MVC project to simulate an inventory management system with employee sales records. This implements a repository design pattern to isolate data access.

EMPLOYEE MANAGEMENT SYSTEM | [GitHub Link](#)

- Store and manage employee information, including personal details, contact information, and employment history.
- Developing functionalities to execute Create, Read, Update, and Delete operations aimed at efficiently managing employee records.
- Sort employee data by various criteria such as first name, last name, employee ID, department, etc.