

MULANI JUNAID

JR. SOFTWARE DEVELOPER

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Professional Summary :

Results-driven and detail-oriented **.NET Developer** with close to 2 years of hands-on experience in building and maintaining scalable web and desktop applications. Skilled in **C#, ASP.NET , ADO.NET, ASP.NET MVC** and front-end technologies such as **HTML, CSS, JavaScript**, delivering robust, user-centric solutions. Strong in debugging, performance optimization, and cross-functional team collaboration. Committed to continuous learning and applying modern development practices to meet business goals efficiently and effectively.

Technical Skills :

Programming Language : C#

Frameworks : ASP.NET , ASP.NET MVC ,Entity Framework

Web Technologies : ADO.NET ,HTML, CSS,Bootstrap, Javascript , jQuery, AJAX, Angular ,Web API.

Database : Microsoft SQL Server

Development Tool : Microsoft Visual studio, Visual Studio Code

Experience:

JR.SOFTWARE DEVELOPOER
(STARK TECHNOLOGY & STAFFING SOLUTIONS)

August 2023 – Present

TRAINEE SOFTWARE DEVELOPOER
(STARK TECHNOLOGY & STAFFING SOLUTIONS)

October 2022– March 2023

Responsibilities:

- Designed and developed dynamic web applications using ASP.NET Web Forms, ASP.NET MVC, and C#.
- Built responsive and user-friendly interfaces using HTML5, CSS3, Bootstrap, JavaScript, and jQuery.
- Designed and maintained efficient SQL Server databases, streamlining data management and optimizing query performance using ADO.NET.
- Developed desktop applications using Windows Forms and ADO.NET for data management in desktop environments.
- Developed form-based authentication and role-based authorization for secure applications.
- Applied object-oriented programming principles to develop maintainable and reusable components.
- Created, optimized, and maintained SQL Server databases, including tables, views, stored procedures, and queries, to ensure data accuracy and performance.
- Applied DataTables plugin to enhance table functionality, including sorting, searching, pagination, and dynamic data rendering.
- Followed Agile methodologies to manage development cycles and ensure continuous delivery of high-quality features.
- Implemented client and server-side validation using ASP.NET validation controls, JavaScript, and jQuery
- Enforced AJAX for asynchronous server calls and partial page updates to enhance application responsiveness.
- Utilized Entity Framework and LINQ for data operations
- Created complex queries, stored procedure, views, functions and triggers.

Projects:

HR FORUM (WEB)

Role: Team Member

Technologies Used: C#, ASP.NET MVC , ADO.NET, SQL Server, HTML, CSS, bootstrap, jQuery, JavaScript, Ajax

- Designed and developed multiple ERP modules such as Employee Management, Attendance, Payroll, and Leave Management using ASP.NET MVC and C#.
- Implemented role-based authentication and authorization for Admin, HR, and User roles
- Created responsive web pages using HTML, CSS, JavaScript, and Bootstrap for a user-friendly interface
- Implemented CRUD operations and validation logic for form submissions using C# and JavaScript
- Utilized partial views and AJAX for smoother page updates without full reloads.

ERP-HR (WEB)

Role: Team Member

Technologies Used: C#, ASP.NET MVC ,ADO.NET, SQL server, HTML ,CSS , bootstrap, JavaScript,jQuery ,Ajax

- Simplified and automated the hiring process for both job seekers and employers, enhancing efficiency and reducing manual effort.
- Job seekers can easily register and set up their profiles, allowing them to upload and manage their resumes efficiently.
- Enabled advanced filters for job seekers, such as location, salary, experience, and industry-specific searches.
- Expanded a real-time notification system for job seekers to receive updates on new job postings and application status.
- Included a secure messaging platform for direct communication between employers and candidates, improving interaction.

HR FORUM (WINDOWS)

Role: Team Member

Technologies Used: C#, WinForms, ADO.NET, SQL Server

- Enhanced Windows-based recruitment system to streamline hiring processes, improving collaboration between companies and job seekers.
- Enabled interview scheduling, tracking, and progression through various recruitment stages.
- Defining system-wide settings, overseeing multiple recruitment pipelines, managing access permissions.
- Enhanced workflow automation to simplify recruitment processes and increase productivity.
- Built Functionality to Enroll Companies ,Students and Job into the Platform

Education:

Bachelor's Of Engineering

Pune University

7.64 CGPA

2023

Language:

English

Hindi

Marathi