PRIYANKA M G

Asp .net full stack developer

About Me

"I am a dynamic Full Stack developer in **ASP.NET Full Stack**, skilled in front-end and back-end technologies, with a year of experience in managing IT-based payroll systems."

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📍 Kodannur. Thrissur.Kerala

in priyanka m g

○ priyankaneesh (GitHub)

📅 10-12-1994

Expertise

Languages:
- C#
- JavaScript
- TypeScript
- SQL

Frameworks & Libraries:
- ASP.NET Core
- ASP.NET MVC
- Blazor
- Angular
- WebAPI
- Bootstrap

Databases & Platforms:
- MS SQL

Tools & IDEs:
- Visual Studio Code
- Visual Studio 2022
- SQL Server Management Studio (SSMS)
- GitHub,Git
- Trello
- Figma

Frontend Technologies:
- HTML, CSS
- Bootstrap

Experience

HR Assistant (IT Based Payroll Management in ELITE MISSION HOSPITAL) -2022-2023

- Professional payroll manager with 1 year of hands-on experience.
- Supported the full lifecycle of Payroll Management software, from requirements gathering to testing and deployment.
- Assisted in software testing, troubleshooting, and daily payroll processing for smooth operations.
- Managed accurate and timely payroll functions, including overseeing garnishments and ensuring compliance with payroll regulations.

ASP.NET Core Full Stack Development Intern
Aitrich Technologies Pvt Ltd – 2024-Now

- Project Development: Contributed to a Job Portal System following SDLC and Agile-Scrum methodology.
- Agile Collaboration: Actively participated in daily stand-ups, sprint planning, and retrospectives to meet project goals.
- UI/UX Design: Designed responsive layouts in Figma using HTML, CSS, and TypeScript.
- Front-End Development: Built dynamic, interactive components with the Angular framework.
- Back-End Development: Implemented server-side logic using C#, MVC, Razor, and Blazor, integrated with SQL databases for seamless functionality.

Education

Master of Computer Application(University Of Calicut)

Govt.Engineering College Thrissur,Kerala
2015-2018

Bachelor of Computer Application(University Of Calicut)

St.Mary'sCollege,Thrissur,Kerala
2012-2015

Project

Job Portal Application

Developed a full-stack Job Portal application using MVC architecture, with a dynamic HTML and Bootstrap frontend and ASP.NET Core backend. Designed functionalities for job seekers, job providers, and platform administrators, focusing on efficient data handling, security, and validation. Successfully adhered to the project timeline using Agile methodology, ensuring smooth delivery and feature integration.