POOJA ASHOK

ASP.Net Developer

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Profile

Aspiring .NET Developer with foundational knowledge in building web applications using ASP.NET, C#, HTML, CSS, and SQL. Familiar with the software development lifecycle, object-oriented programming (OOP) concepts, and basic database management. Eager to apply technical skills in a collaborative environment, contribute to innovative projects, and grow as a developer.

Courses

ASP.Net MVC with Angular - Full Stack, *Luminar Technolab*
2024 – present | Kochi

Skills

Technical
C#, Python, ASP.NET, SQL, HTML, CSS, Visual Studio, Visual Studio Code, SSMS

Languages

- English

- Malayalam

Projects

Gadget Shop, *Ecommerce website*
Developed a feature-rich e-commerce website using ASP.NET for streamlined online shopping. The project integrates core functionalities such as product catalog management, user authentication, and a responsive user interface. Key features include product browsing, a shopping cart, order placement, and secure checkout.
Technologies Used:
- **Front-end:** HTML, CSS
- **Back-end:** ASP.NET, SQL Server
- **Database:** SQL for storing product, user, and order information
Key Functionalities:
- User registration and login system
- Product listing with search and filter options
- Shopping cart with add/remove items functionality
- Order processing and confirmation
- Admin panel for product and inventory management

Student Login Form
Designed a simple and responsive student login form using HTML and CSS. The form allows students to securely log in with their credentials, serving as a front-end interface for accessing academic resources or portals. This project demonstrates the use of HTML for structuring the page and CSS for styling it to ensure a visually appealing and user-friendly design.
Technologies Used:
- **Front-end:** HTML, CSS
Key Features:
- Username and password input fields
- "Remember Me" checkbox for easier future logins
- Login and reset buttons
- Responsive design for compatibility with desktops, tablets, and mobile devices
- Basic form validation for required fields

Education

B.Tech in Electronics and Communication Engineering,
Viswajyothi College of Engineering and Technology
2020 – 2024 | Vazhakulam

Class 12, *Co-operative Public School*
2020 | Thodupuzha