ASHNA SURESH

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📇 PROFILE SUMMARY

A passionate and motivated ASP.NET developer with a strong foundation in web application development. As a recent graduate, I am eager to apply my academic knowledge in real-world projects, contributing to high-quality, efficient solutions that enhance user experiences. Continuously learning and driven to bring fresh ideas and innovation to the table, I am confident in achieving results and adding value through teamwork, dedication, and a results-oriented approach.

🧠 SKILLS

ASP.NET | C# | SQL | C | Python | HTML

🎓 EDUCATION

Bachelor of Technology in Computer Science and Engineering
APJ Abdul Kalam Technological University ,Kerala
June 2020 – June 2024
CGPA:7.37/10

💼 PROFESSIONAL EXPERIENCE

Luminar TechnoHub

ASP.NET MVC with Angular -Full Stack intern
(JULY 2024 to Present)

📚 COURSES

Google Data Analytics 🔗
Coursera, developed by Google
April 30, 2023

📰 PUBLICATIONS

AI AS A TUTOR 🔗
International Research Journal of Engineering and Technology (IRJET)
April 2024

📂 PROJECTS

AI-Based Tutoring System
A website offering personalized educational support through AI utilizes AWS for its cloud infrastructure and incorporates natural language processing to facilitate interactive learning, adaptive content, and real-time feedback. Administrators can oversee user interactions and track progress, ensuring an effective learning experience.

RTO Management System
A website designed to optimize the Regional Transport Office (RTO) management process leverages QR code technology for vehicle authentication. This solution aims to minimize manual paperwork, boost efficiency, and strengthen security in vehicle registration and authentication procedures.

Flipify (E-commerce Application)
Technologies Used: ASP.NET, C#, SQL Server
Currently in development, Flipify is an innovative e-commerce platform designed to enhance online shopping experiences.
- Designed for easy navigation throughout the application.
- Users can manage product categories for better organization.
- Admins can add, update, and delete products with image uploads and stock management.
- Users can create accounts and log in for personalized features.
- Users can view detailed product information, including images and descriptions.
- Users can seamlessly add products to their shopping cart and proceed with purchases.
- Connected to a robust SQL database for efficient data management.