JIJO SHAJI

Junior Frontend Developer

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Neyyattinkara , TVM

SUMMARY

As a motivated and enthusiastic frontend developer, I seek to leverage my foundational knowledge and passion for web development to contribute to innovative projects. I aim to join a dynamic team where I can apply my skills to create engaging and user-friendly web applications, while continuously learning and growing within the field.

Github : https://github.com/jijoshaji6

EDUCATION

Sivaji College of Engineering and Technology
ME Construction Management
2021 – 2023

PRS College of Engineering and Technology
BTech in Civil Engineering
2015 – 2019
6.7 CGPA

SKILLS

- HTML
- CSS
- Javascript
- Bootstrap
- Angular

CERTIFICATES

- Received certificate upon completion of Frontend Developer course(Angular) from Mashupstack .

PROJECTS

Cineplexify

A movie ticket booking website

Developed a dynamic Movie Ticket Booking System using HTML, CSS, Bootstrap, and Angular. The system allows users to browse movies, book tickets, and manage their accounts with secure login and registration. The admin panel provides capabilities to add, edit, delete, and disable movies.
Technologies used : HTML, CSS, Angular, Bootstrap

Medicart

A medicine management system

Developed a Medicine Management System using HTML, CSS, Bootstrap, and Angular, with an API for backend management. The system allows users to view all available medicines and enables to add, delete, and update medicine information.
Technologies used : HTML, CSS, Bootstrap, Angular

Lottery Draw Application

A simple lottery draw application using HTML and JavaScript selects a random number as the winning result when a draw is conducted. Users typically click a button or trigger an event to initiate the draw, and the application uses JavaScript to generate a random number, which is then displayed as the winning result.
Technologies used : HTML, CSS, Bootstrap, Javascript

Calculator

A simple calculator created using Javascript is a basic but practical application that allows users to perform mathematical operations such as addition, subtraction, multiplication, and division.
Technologies used : HTML, CSS, Javascript

Reviewleaf

A book review website

A responsive book review website built with HTML, CSS, and Bootstrap, allowing anyone to read reviews of various books on any device.
Technologies used : HTML, CSS, Bootstrap