MEGHA PRAVEEN

Frontend Developer

meghapraveen03@gmail.com | +918289872926 | Kottayam, Kerala, India

Portfolio | Linkedin

EDUCATION

St. Joseph's College of Engineering and Technology, Palai Kottayam, Kerala
Computer Applications Master of Computer Applications October 2022 - May 2024
CGPA: 6.95

Mar Augusthinose College, Ramapuram Kottayam, Kerala
Computer Applications Bachelor of Computer Applications July 2019 - March 2022
CGPA: 6.32

St.Mary's H S S, Kuravilangad Kottayam, Kerala
Science Higher Secondary Education June 2018 - March 2019
Percentage: 80%

St. Agnes' H S, Muttuchira Kottayam, Kerala
10th High School Education June 2016 - March 2017
Percentage: 92%

SKILLS

Programming Languages:	HTML, CSS, C, Python, C++
Libraries/Frameworks:	React JS, JavaScript
Tools / Platforms:	Git, VS Code
Databases:	SQL, MongoDB

PROJECTS / OPEN-SOURCE

Recipe's Finding Website | Link *HTML, CSS, Bootstrap*
A simple website to find recipes

Customized Handmade Gift Store | Link *MongoDB, Express JS, React JS, Node JS*
The Unique Touch website is an online marketplace crafted with HTML, CSS, and Django, designed to connect artisans with customers seeking unique, handmade gifts for occasions like birthdays, weddings, and anniversaries. Users can create accounts for a personalized shopping experience, while artisans manage dedicated pro les to showcase their creations. With intuitive navigation through search, categories, and lters, customers can easily browse a variety of crafts, each with detailed product pages that include images, descriptions, pricing, and user reviews. The platform features a streamlined shopping cart and checkout process with secure payment integration, along with real-time order tracking and noti cations, ensuring a seamless and enjoyable experience for craft enthusiasts and artisans alike.

Movie Ticket Booking System | Link *HTML, CSS, JavaScript, Python Django and Sqlite*
The Online Movie Ticket Reservation System is a web-based platform for booking movie tickets, accessible to anyone with an internet connection. Users can log in, select movies, view show timings, check seat availability, and reserve tickets using a credit or debit card. Tickets can be collected at the theater counter. This system eliminates the need to wait in long queues, allowing users to book tickets anytime and even cancel them if needed. It provides a convenient way for people with busy schedules to enjoy movies with family and friends.

CERTIFICATIONS

- Frontend Developer (React) - **HackerRank**
- Introduction to Internet of Things (IoT) - IIT Kharagpur, NPTEL.
- Cloud Computing - IIT Kharagpur, NPTEL.