

Yekkanti Naga Venkata Mahesh Reddy

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Projects

Restaurant Reservation System

December 2024

- Developed a full- stack restaurant reservation system enabling users to reserve tables online and explore menu items
- Designed and implemented key pages including Home, Menu (categorized items), About Us, Reservations, Location and Feedback for seamless navigation
- Integrated real-time feedback and live comments from the backend, enhancing user engagement and customer interaction
- Implemented secure user authentication for login and account management, ensuring data security and personalized user experience
- Optimized database queries and backend operations to enhance system performance and ensure a smooth user experience
- GitHub Repository Link: <https://github.com/Mahi-0708/hrcrestaurant.github.io.git>

Tech Stack: HTML5, CSS, JavaScript, Node.js, Mongo DB, React js

Tours And Travel Booking System

March 2024

- Developed a web-based travel booking system, enabling users to reserve hotels and plan trips based on holidays
- Implemented diverse trip categories, including Ski Tours, Adventure Tours, Educational Tours, Honeymoon Packages, and Road Trips, with an integrated booking option
- Integrated a dynamic recommendation system to suggest trips based on holidays and user preferences
- Optimized backend operations with PHP and My SQL for efficient data management, real-time booking validation, and improved system performance
- GitHub Repository Link: <https://github.com/Mahi-0708/Travel.git>

Tech Stack: HTML5, CSS, JavaScript, PHP, My Sql

Student Attendance Calculator

March 2023

- Developed a C-based Student Attendance Calculator with file handling for secure login authentication and efficient data management
- Designed functionalities to add, delete, search (by Roll No.), and display student records seamlessly
- Integrated an attendance tracking system that records course details, total and attended classes, and calculates attendance percentages automatically
- Implemented structured file handling techniques for reliable data persistence and seamless access, improving system usability
- GitHub Repository Link: https://github.com/Mahi-0708/Student_attendance_calculator_c.github.io.git
- **Tech Stack:** C Language

Certificates

Data Structures and Algorithms (DSA) Certificate

July 2023 – November 2023

Neo CoLab-[Certificate](#)

Object Oriented Programming Certification

July 2023 – November 2023

Neo CoLab- [Certificate](#)

Technical Skills

Languages : C++, Java, C , HTML, CSS, Java Script

Technologies/Frameworks : React.js, Express, Node.js, Bootstrap, Git , GitHub

Skills: Data Structures and Algorithms Problem-Solving, Responsive Web Design, Scripting in JavaScript

Soft Skills: Problem-Solving Skills, Team Player, Positive attitude

Education

Lovely Professional University

2022– 2026

B.tech – Full Stack web Developer —CGPA:8.0

Phagwara , Punjab

Kamala Junior College

2020– 2022

Intermediate; Percentage: 91%

Markapur, Andhra Pradesh

Loyola High School

2019– 2020

Matriculation —Percentage:100%

Markapur, Andhra Pradesh