

Mohit Choudhary

+91 9664466478 mohitcse45@gmail.com [linkedin.com/in/mohit-c-502384252](https://www.linkedin.com/in/mohit-c-502384252) github.com/Mohittjaat

EDUCATION

Manipal University, Jaipur

B.Tech –Computer Science Engineering

2022-2026

CGPA – 7.83

Kids Club School

CBSE Board

2019-2021

Percentage –78.8

Sophia Secondary School

CBSE Board

2004-2019

Percentage – 90

TECHNICAL SKILLS

Programming Languages: Java, Javascript

Web Development: HTML5, CSS3

CS Core Subjects: Data Structures and Algorithms, Operating System, DBMS, OOPS

Others: Excel, SQL

WORK EXPERIENCE

Intern

Nexus Softwares

May'24 - June'24

- Tech Used : HTML5, CSS3, Javascript
- Description : Designed a comprehensive restaurant website offering seamless table bookings, menu exploration, and pricing transparency to enhance customer convenience.
- Impact : Enhanced customer satisfaction through streamlined reservation and menu browsing, driving increased bookings and positive dining experiences, resulting in a 30% increase in user engagement..
- Achieved a 25% improvement in overall site performance through the implemented enhancements..
- Boosted restaurant efficiency and customer engagement with intuitive, accessible online services.

PROJECTS

- **Portfolio Website**, Crafted a portfolio website showcasing proficiency in HTML, CSS, and JavaScript, ensuring responsive design and seamless user experience. Interactive elements to highlight projects, skills, and achievements, optimizing visual appeal and engagement .
- **Netflix Replica Clone**, Created an accurate clone website of Netflix with detailed attention to UI/UX, functionality and aesthetics.
- **Grilli Restaurant Website**, Constructed a robust restaurant website facilitating easy table reservations, detailed menu browsing, and clear pricing to improve customer convenience. Tech Stack: HTML,CSS, Javascript.

POSITION OF RESPONSIBILITY

- **Web Developer** at IEEE SB, MUJ - Jan'22- May'23
- **Event Management Coordinator** at Oneiros, MUJ - Sep'23 - May'24