HARSH JASWAL

290FF TDI CITY SECTOR 111 | +918091134299 | jaswalharsh309@gmail.com

PROFESSIONAL SUMMARY

I'm an MCA graduate passionate about building clean, user-friendly websites and mobile apps. I've worked with HTML, CSS, JavaScript, and React, and recently started building apps using React Native. I enjoy learning new tech, solving problems, and being part of a team that creates useful digital experiences.

TECHNICAL COMPETENCIES

React Native Development

✓ Database Management (MySQL)

✓ JavaScript & React

Operating Systems (Windows, Linux, macOS)

✓ HTML & CSS

Python & Flask

PROFESSIONAL EXPERIENCE

The Coding Zone Solutions

React Native Trainee | 21 May, 2025 - 21 July, 2025

- Completed 3-month training in React Native focusing on cross-platform mobile app development.
- Gained hands-on experience with components, styling, navigation, FlatList, and basic animations.
- Worked with React Hooks (useState, useEffect) and built interactive screens with form handling and data display.

Excellence Technologies Web Development Trainee | 03 June, 2024 - 08 July, 2024

- Completed 45-day training in Full Stack Web Development covering both frontend and backend basics.
- Built simple, responsive websites using HTML, CSS, and JavaScript.
- Learned the basics of connecting frontend with backend using forms and basic database operations.

RELEVANT PROJECTS

Fee Management System

Developer | 1 Month | Team Size: 3 | Environment: Windows

- Integrated course/year-based fee calculation and secure online payment functionality
- Implemented access control to manage features available to students and office users

Real-Time News Web App

Full Stack Developer (Academic Project)

- Designed and developed a responsive full-stack news application using the MERN stack
- Integrated third-party News API and MongoDB to fetch and manage live content and user data
- Built a user-friendly interface for browsing, filtering, and bookmarking news articles

Car Rental App

Mobile App Developer | [In Progress] | Individual Project

- · Building a cross-platform mobile application using React Native for car rental and purchase/sale functionality
- Implemented user authentication, bottom tab navigation, and screen-to-screen stack transitions

EDUCATION

Master of Computer Applications (MCA)

Chandigarh Engineering College, CGC Landran 2023 – 2025 (Pursuing)

• Bachelor of Computer Applications (BCA)

Government College Dharamshala 2020 – 2023

CERTIFICATIONS

- Web Developer Course by Skill India Development
- Full Stack Web Development by Excellence Technologies
- Machine learning by SimpliLearn SkillUP
- Python Essentials by CISCO Networking Academy