

Dhruv Sharma

Full Stack Developer

[Linkedin](#) [GitHub](#) [Email](#) [+91 8800488564](#)

Location: Mehrauli New Delhi

About Me

I am a motivated and detail-oriented Full Stack Developer with a strong foundation in HTML, CSS, JavaScript, React, and modern web development practices. I have built multiple real-world projects, including clones of popular platforms, which helped me gain hands-on experience in responsive design, API integration, and component-based development. As a fresher, I am eager to apply my skills in a professional environment, learn from experienced developers, and contribute to building efficient and user-friendly web applications.

EDUCATION

Full Stack Development | Completed

January 2025- January 2026

Dice Academy Delhi

Bachelor of Computer Applications | 2 year

IGNOU University

Diploma in Information Technology| Completed

October 2023- October 2024

Lal Bahadur Shastri Training Institute Delhi

Certificate in Computer Operation | Completed

3-months

Lal Bahadur Shastri Training Institute Delhi

TECHNICAL SKILLS

Programming Languages : JavaScript (ES6+), C++,C#, HTML5, CSS3, JSON

Frontend Technologies : React.js, Tailwind CSS, Responsive Web Design

Backend &Databases : Node.js, Express, RESTful APIs, MongoDB ,Mongoose

Tools & Platforms : AWS(EC2, S3),Git,GitHub,Postman, VSCode, Socket.io,Appwrite

Projects

Uber Clone — Ride Booking Platform

[GitHub](#)

- Developed a real-time ride booking system with user/driver authentication, ride requests, and trip management.
- Implemented live location tracking and map-based navigation using geolocation and REST APIs.

Blog Website Content Management Platform [GitHub](#)

- Developed a full-stack blog platform supporting user authentication and CRUD operations.
- Designed a clean, SEO-friendly UI with optimized performance and responsiveness.

Instagram Clone — Social Media Platform

[GitHub](#)

- Built a social media application with user profiles, posts, likes, and comments.
- Integrated image uploads and secure authentication with optimized backend APIs.

Personal Portfolio Website

[GitHub](#)

YouTube Clone — Video Streaming Platform [GitHub](#)

- Created a responsive video streaming interface with search, playback, and channel views.
- Integrated YouTube Data API to fetch and display dynamic video content.

CERTIFICATIONS & ACHIEVEMENTS

Certified Full Stack Developer -Dice Academy

Hackaton Participation Certificate-Dice Academy

Diploma in Information Technology Certification - Lal Bahadur Shastri Training Institute Delhi

Certification in Computer Operation- Lal Bahadur Shastri Training Institute Delhi