

# Anil Singh Rana

ranaanilsingh001@gmail.com | LinkedIn | GitHub | 7579143847

## Skills

---

**Technical Skills:** C++, HTML, CSS, JavaScript, React, Node.js, SQL, Git/GitHub, Java, Python

**Technologies/Frameworks:** MongoDB, Express.js, React, Node.js, HTML, CSS, Next.js

**Developer Tools:** Jupyter Notebook/Lab, VS Code, GitHub

**Soft Skills:** Complex Problem Analysis, Strategic Decision Making, Effective Communication, Leadership

## Education

---

<b>Bachelors of Technology in Computer Science Engineering</b>	2022-2026
VIT Bhopal University – Sehore, Madhya Pradesh	7.5 CGPA

<b>Class 12th - Delhi Public School (CBSE Board)</b>	2021
Dehradun, Uttarakhand	Percentage: 81.6%

<b>Class 10th - DPS Naogaon Uttarakashi (CBSE Board)</b>	2019
Uttarakhand	Percentage: 87.4%

## Projects

---

**IMG** | [React.js](#), [Tailwind CSS](#), [Node.js](#), [Express.js](#), [MongoDB](#), [Cloudinary](#).

- AI Image Generation: Utilizes Cloudinary API to generate high-quality images based on user-inputted prompts. .
- Community Showcase: Users can share their generated images with the community, fostering a collaborative environment.
- Image Download & Sharing: Allows users to download generated images and share them across various platforms.
- Responsive Design: Ensures optimal performance and user experience across devices using Tailwind CSS.

**QUICKLIFT** | [React Native](#), [Expo](#), [Stripe](#), [PostgreSQL](#), [Google Maps](#), [Zustand](#), [Clerk](#), [Tailwind CSS](#)

- Developed a complete onboarding and authentication system with email/password verification, Google OAuth login, and role-based authorization for secure access control.
- Integrated Google Maps and Places APIs to enable real-time location tracking, place autocomplete, and ride selection directly from the map interface.
- Designed and implemented a ride booking flow allowing users to search rides by location, view recent rides, confirm ride details, and process payments via Stripe.
- Built user account features including profile management and ride history, ensuring seamless navigation and mobile responsiveness on both Android and iOS platforms.



**SOCIAL MEDIA APP** |

[React.js](#), [Node.js](#), [Express.js](#), [MongoDB](#), [Socket.io](#), [JWT](#), [Tailwind CSS](#), [Cloudinary](#), [Axios](#), [dotenv](#)

- User Authentication: Secure user login and registration system.
- Post Management: Create, like, comment, and delete posts with media support.
- Real-time Chat: Instant messaging powered by Socket.io.
- Follow System & Feed: Personalized feed based on followed users' activity.

## Certifications and Achievements

---

- HTML, CSS and JavaScript (Web Development), Coursera, Completed [] 
- Completed 12 week Cloud Computing course (NPTEL) 
- Completed Intro to Machine Learning 