# HIMANSHU KUMAR

+91 8595698811 | Ghaziabad, India | himanshucareer01@gmail.com

tinyurl.com/4ezvbftz | github.com/himanshkumar6 | linkedin.com/in/himanshukr2002

**Frontend / React Developer with hands-on experience in building responsive web applications using React, Tailwind CSS, and basic MERN stack technologies.**

## EDUCATION

Bachelor of Computer Science and Engineering AKTU/Sunder Deep Engineering College, 7.3 CGPA        2020-2024

## SKILLS

**Programming Languages:** C(Basic), JavaScript (Proficient), Python (Beginner)

**Database:** Firebase (Auth, Firestore – basic), MongoDB (Intermediate), MySQL (Beginner)

**Frontend:** React.js (Proficient), Bootstrap (Beginner), Tailwind CSS (Proficient), Next.js (Intermediate)

hello
**Backend:** Express.js (Proficient), Node.js (Proficient), REST APIs, Authentication (JWT)

**Tools:** Git, GitHub, Postman, Visual Studio Code

**Build Tool:** Vite

**Also Beginner Level of Prompt Engineering as like use of (ChatGPT, GitHub Copilot, Lovable, etc.. )**

## WORK EXPERIENCE

**MERN Stack Developer Intern (Virtual), MAIN FLOW SERVICES AND TECHNOLOGIES PVT.LTD, 1 Month (Internship)**

- Built **responsive and reusable UI components** using **React.js** and **Tailwind CSS**
- Integrated **RESTful APIs** developed with **Node.js and Express.js** to handle frontend–backend data flow
- Implemented **user authentication flows** (login/signup) using **JWT-based authentication**
- Managed application state using **React Hooks** and followed component-based architecture
- Worked with **MongoDB** for basic CRUD operations through backend APIs
- Used **Git and GitHub** for version control and collaborative development
- Improved **UI performance, responsiveness, and code maintainability** across features

## PROJECTS

**REAL TIME GEMINI AI CHATTING APP**

- Enabled Real-Time Messaging.
- Designed Clean UI using React.js and Tailwind CSS.
- Added Contextual AI replies based on user input.
- Implemented secure user authentication (Sign Up / Sign In).

**BLOCKCHAIN SIMULATION (Learning Project)**

- Build a blockchain simulation from scratch with core features like block indexing, hashing (SHA-256).
- Transaction recording, and **Proof-of-Work.**
- Implemented validation to detect tampering, ensuring data integrity.

**HOBBIES**

- Science, space, and nature
- Learning about the universe and human evolution