

HIMANSHU GUPTA

✉ ft.himanshu10@gmail.com ☎ 8559018327 📍 Civil Lines Ludhiana, Punjab

🌐 linkedin.com/in/himanshugupta1029 🐙 github.com/himanshu1029g

Profile

Full-Stack Developer skilled in React, Next.js, Node.js, and TypeScript with experience in building scalable MERN applications, APIs, real-time systems, and backend integrations. Developed projects like TuitionDekho, Web Cab, and MERN Chat App. Contributed to a bank-sponsored hackathon by building backend and AI/ML-based fraud detection modules. Pursuing B.Tech CSE (2026).

Professional Experience

Full Stack MERN Training, Find Future, Mohali	06/2023 – 07/2023
<ul style="list-style-type: none">Developed full-stack applications using MongoDB, Express.js, React, and Node.js.Built API-driven features, user authentication, and database integrations.Created reusable UI components and implemented REST API workflows.Worked with Git, deployment tools, and team-based project execution.	Mohali, Punjab

EDUCATION

Bachelor in Computer Science	2022 – 2026
Pursuing a Bachelor's in Computer Science Engineering, expected graduation in 2026.	
Higher School	2020 – 2022
Government Senior Secondary School, PAU Ludhiana Score: 90.2%	
Matric School	2012 – 2020
Holy Child Foundation School, Ludhiana Score: 90%	

Projects

TuitionDekho (MERN Stack)	07/2025 – Present
<ul style="list-style-type: none">Developed a student-teacher platform with authentication, tutor search, booking workflow, and real-time notifications.Built backend APIs, database models, and integrated booking logic.Tech Stack: React, Node.js, Express, MongoDB, JWT.	
Link Tree Clone (Next.js + MongoDB)	03/2025 – Present
<ul style="list-style-type: none">Built a customizable link-sharing platform with dynamic profiles and secure user accounts.Used server-side rendering for performance and seamless navigation.Tech Stack: Next.js, MongoDB, TailwindCSS.	
Web Cab (React +Firebase +Razorpay)	01/2025 – 06/2025
<ul style="list-style-type: none">Led a team to build a cab booking platform for users and travel vendors.Implemented backend workflows, Razorpay payments, and vendor-user notification system.Tech Stack: React, Firebase, Razorpay, Firebase.	

Flutter App (Dart + Node.js backend)

06/2025 – Present

- Developed AI/ML-based fraud detection module for a finance protection app in a bank-sponsored hackathon.
- Built backend APIs and research logic for fraud detection workflows.
- Tech Stack: Flutter, Dart, Node.js, MongoDB, AI models.

Technical Skills

Frontend

React, Next.js, JavaScript (ES6+), TypeScript, Figma / UI-UX

Backend

Node.js, Express, Firebase, MongoDB

Databases & Messaging

Redis, Kafka

DevOps / Tools

Docker, Git, Postman, Razorpay

Languages

C, C++, Python , Javascript,Typescript, HTML, CSS

Certificates and Activity

Certifications

- Deloitte Job Simulation in March 2025
- Nestle E-Learning in Feb 2025

Awards/Activities

- participate in hackathon organize by Punjab and Sind Bank
- Works as team Leader in many projects

Languages

- English — Proficient
- Hindi-Native
- Punjab-Native