

Himanshu Kumar

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GitHub - <https://github.com/Himanshu151281>

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Full Stack Developer with strong JavaScript skills. Proven track record of developing 20+ web projects (live links on GitHub). Contributed to open source projects. Skilled in Front-end, Back-end, WebRTC, Google Cloud, API Testing, and Deployment. Strong problem-solving skills with a focus on Blockchain.

TECHNICAL SKILLS

- **Programming Languages:** JavaScript, HTML5, CSS, Java
- **Frontend Frameworks/Libraries:** ReactJS, Redux, Tailwind CSS, Bootstrap
- **Backend Frameworks/Libraries:** Node.js, Express.js, RESTful APIs
- **Databases:** MongoDB, MySQL
- **Other Skills:** API Testing, Deployment, Git, Google Cloud, WebRTC, OBS Studio

WORK EXPERIENCE

- ❖ **Web Developer & Game Analyst | ACETRIX** Oct 2023 - June 2025
 - Developed and maintained the gaming community website.
 - Increased website performance by 25%.
 - Conducted livestreams for gaming events using OBS.
 - Analyzed game data and provided insights for improvement.

INTERNSHIPS

- ❖ Full Stack Developer | Certifyo May 2024 - Present
- ❖ Full Stack MERN Developer | To-Let Globe Jan 2024 - April 2025
- ❖ Frontend Developer | Codexintern Nov 2024 - Jan 2025
- ❖ Full Stack Developer | Oasis Infobyte Oct 2024 -Nov 2024
- ❖ Web Developer | CoderOne July 2024 - Sep 2024

HACKATHON ACHIEVEMENTS

- **Track Winner - TECHNOVATE 6.0: HACK-O-HARBOUR**
Built SafariFlow - an inventory management system using React & MongoDB, won track among 50+ teams. [Live](#) | [Repo](#)
- **1st in College - Selected for CSVTU Tech Fest Hackathon**
Ranked 1st in college, selected for CSVTU finals with WastiFY - a blockchain-based waste management platform. [Live](#) | [Repo](#)
- **Top 10 Finalist - Hack India 2025**
Built a decentralized AI model training system using WebRTC & blockchain, Team Tensor placed in top 10 of 100+ teams. [Repo](#)

PROJECTS

- ❖ **AI-Connect**
 - Developed a **video calling** platform with chatbot integration using **WebRTC** and **Google Gemini AI API**. [Live](#)
 - Implemented meeting **summary generation** and **real-time communication**.
 - Utilized **ReactJS** for the frontend and **NodeJS** for the backend.

❖ Wanderlust

- Built an **online marketplace** for short-term lodging with **secure user authentication and review System**. [Live](#)
- Integrated interactive maps using **Mapbox** and implemented **CRUD operations**.
- Used **NodeJS**, **ExpressJS**, and **MongoDB** for the backend and **EJS** for the frontend

❖ Developed and deployed 20+ web development projects (Repositories on GitHub)

❖ Contributed to an active user website.

EDUCATION

Shri Shankaracharya Technical Campus

Bhilai, Chhattisgarh 2022 - 2026

Computer Science B-Tech

XII (CBSE) | Kendriya Vidyalaya No.1 Raipur (C.G)

2022

CERTIFICATIONS

Certifications from leading institutions and communities:

- Google Developer Group (GDG) - Google Cloud Computing & Generative AI
- IIT Mandi - KrackHack 2.0
- The NAMESPACE Community - HACKHAZARDS '25
- Postman - API Testing
- Apna College - Full Stack Web Development
- Coursera - UX Design
- MindLuster - Blockchain
- Coursera - Project Management

HACKATHON PARTICIPATION

Gained cross-functional experience and collaborative skills across diverse hackathons:

- Hack India - Web & AI
- HACK-O-HARBOUR - Both Open & Track-Specific Tracks
- Smart India Hackathon (SIH) - Domain-Specific Problem Statement
- CodeLoom - Both Open & Track-Specific Tracks
- HackHazards '25 - Thematic Challenge
- KrackHack 2.0 - Both Open & Track-Specific Tracks
- CSVTU Tech Fest - Both Open & Track-Specific Tracks
- Basebatch INDIA - Web3 & AI Innovation