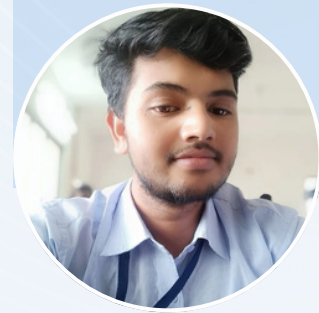


Hakkan Parbej Shah

Full Stack Developer



✉ hakkanparbej@gmail.com ☎ +91-7810843038

📍 West Bengal 🌐 GitHub 📄 LinkedIn 🌐 Portfolio

ABOUT ME

Innovative and detail-oriented B.Tech CSE student and Full-Stack Web Developer skilled in building scalable, user-focused web applications with modern UI/UX practices. Proficient in MERN & Next.js, REST APIs, and database management. Strong foundation in DSA, OOP, and Agile development. Experienced in integrating AI-driven features and optimizing application performance across projects.

EDUCATION

B. TECH IN COMPUTER SCIENCE ENGINEERING

Greater Kolkata College of Engineering and Management (2022-2026)

CGPA-7.5/10

HIGHER SECONDARY – WBCHSE (2022)

R.B.B. High(H.S.) School

85% (PCMB)

SECONDARY – WBBSE (2020)

R.B.B. High(H.S.) School

80%

SKILLS

- **Frontend:** HTML5, CSS3, JavaScript, TypeScript, React.JS, Next.JS
- **Backend:** Node.js, Next.js Express.js
- **Database:** MongoDB, SQL, Redis, Supabase
- **Tools & Platforms:** Git, GitHub, VS Code, Render, Firebase, Vercel, Netlify, Microsoft Technologies
- **AI/ML:** API Integration (Gemini, OpenAI), ML concepts (LLM)
- **Programming:** DSA, OOP, Java, C, Python
- **Development Practices:** Agile Development, Documentation, Testing
- **Soft Skills:** Problem Solving, Critical Thinking, Team Collaboration, Communication, Fast Learner

LANGUAGES

- English
- Hindi
- Bengali

CERTIFICATIONS

- Full-Stack(MERN) BCT Training
 - AWS AI-ML Virtual Internship
 - Palo Alto Cybersecurity Virtual Internship
- View all [certificates](#)

EXPERIENCE

React & Next.js Developer Intern (Nov 2025 – Present)

@**AIKING Solutions** – Remote

- Developing full-stack features using Next.js (UI + API Routes).
- Creating responsive UI with React & Tailwind CSS.
- Fixing bugs and improving performance & UX.
- Working in an Agile team with code reviews.

PROJECTS

1 MockHick – Voice-Driven AI Mock Interview System

[VIEW DEMO](#)

(Sole Developer)

- Built an interview simulator with **Next.js (App Router)** + TypeScript.
- Used Google **Gemini** for dynamic questions and AI feedback/scoring.
- Enabled voice answers via the **Web Speech API** with live transcription.
- Implemented **Firebase Auth + Firestore**; responsive UI with React, **Tailwind CSS, ShadCN UI**.
- **GitHub Repo:** <https://github.com/HakkanShah/mockhick>

2 VerifyAI – Fake News, Deepfake & AI-Generated Content Detection Platform

[VIEW DEMO](#)

(Lead Developer)

- Led a final year project on **detecting fake news, deepfake media, and AI-generated content**
- Managed a team from my college, ensuring task allocation, timelines, and code quality
- Built UI/UX and frontend with **React, Next.js**, and **Tailwind CSS**; integrated **Firebase** for backend
- Implemented AI-based content verification using **Gemini API** for text and media authenticity checks
- **GitHub Repo:** <https://github.com/HakkanShah/VerifyAI>

3 BuildMyCV – AI-Powered Last-Minute Resume Builder

[VIEW DEMO](#)

(Sole Developer)

- Designed and developed an **AI-driven resume builder** for B.Tech students to create professional resumes
- Built with **Next.js** and **TypeScript**, styled with **Tailwind CSS**, and deployed on **Netlify** for speed and accessibility
- Integrated the **Gemini API** to generate tailored resume content suggestions, showcasing AI integration and UI/UX expertise
- **GitHub Repo:** <https://github.com/HakkanShah/BuildMyCV>