

# Rishi Gurung

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## Summary

I'm a final-year Computer Science student at CGC Landran with a strong focus on full-stack development and practical problem-solving. Over the past few years, I've worked on a range of projects — from building a facial recognition system and launching an IT agency, to creating scalable SaaS tools and interactive 3D web experiences. I enjoy turning ideas into working solutions using technologies like React, Next.js, Node.js, and AWS. With a balance of technical depth and hands-on experience, I'm looking to contribute to meaningful products while continuously learning and growing in the field.

## Education

**Chandigarh Engineering College - CGC Landran** BTech in Computer Science & Engineering (Core) Sept 2022 – Present  
**GPA: ~7**

## Experience

**Freelance Developer** 2021 – Present

- Developed small personal and client projects including web apps, scripting tools, and experimental platforms.
- Worked independently with technologies such as React, Next.js, Flask, and PostgreSQL.
- Built and deployed full-stack applications with basic CI/CD and version control.

## Skills

**Languages:** C, C++, JavaScript, TypeScript, Python, Dart

**Frontend:** React.js, Next.js, React Native, Flutter, Tailwind CSS, HTML5, CSS3

**Backend:** Node.js, NextJS, Express.js, Hono.js, REST APIs, MongoDB, TiDB, SQLite

**DevOps & Cloud:** AWS (Lambda, EC2, S3), Docker, Git, Prisma, Clerk, Postman

**AI & CV:** OpenCV, ChatGPT, Gemini, Claude, API scraping & automation

**Other Tools:** ShadCN, TinyMCE, jQuery, Three.js, CI/CD pipelines

## Certifications

**AWS Academy:** Cloud Foundations, Cloud Operations, Data Engineering, Cloud Security

**NPTEL:** Database Management Systems

**MTF Institute of Management, Technology and Finance:** Certified Chief Technology Officer (CTO)

**National Institute of Electronics and Information Technology, Haridwar:** Cyber Security & Ethical Hacking

## Projects

**God Eye – Facial Recognition App** May 2024

**Tech Stack:** JS, Python, Flask, SQLite3, React, OpenCV

- Developed a facial recognition system to track individuals via live camera streams.
- Allowed users to add multiple camera stream URLs with their respective locations.
- Built a network that maps and monitors movement in real-time across different locations.

**Social Page Platform – Customizable Link-in-Bio Builder (In Progress)**

Feb 2025

**Tech Stack:** Next.js, TiDB, Clerk

- Designed a multi-layout landing page builder with shop integration and analytics.
- Supports dynamic content blocks with drag-and-drop editing.
- Focused on responsive UI, user authentication, and real-time customization.

## Achievements

- **Smart India Hackathon 2023** – Grand Finalist, 1st in all internal rounds
- **Coding Blocks Web Dev Competition 2022** – 1st Place