

Contact

goyalansh.in@gmail.com

www.linkedin.com/in/anshgoyal05
(LinkedIn)

Top Skills

Microsoft Azure

Team Coordination

Team Leadership

Certifications

Elements of AI

Python Programming - 01

Design Thinking

Develop Natural Language Solutions
in Azure

Ansh Goyal

Full-Stack Developer | Building AI-Powered Applications with
React, Next.js, FastAPI & Python | ACM Leader | CSE @ Chitkara
University

Ambala, Haryana, India

Summary

I am a Computer Science Engineering student at Chitkara University with a strong interest in Full-Stack Development, Artificial Intelligence, and scalable software systems. I enjoy transforming ideas into products by combining modern web technologies with AI-driven solutions. My experience spans developing end-to-end applications using React, Next.js, FastAPI, PostgreSQL, Docker, TensorFlow, and OpenCV. I have led and contributed to projects that leverage AI, machine learning, and computer vision to address practical challenges.

- CivicSync – An AI-driven grievance management platform that automates complaint prioritization and department routing using Machine Learning.
- RescueNet – A missing-person identification platform that uses computer vision and facial similarity matching to assist in identification workflows.

Beyond development, I enjoy leading technical communities, organizing hackathons, mentoring peers, and collaborating on innovative projects. As Technical Head of the ACM Student Chapter, I led technical events, workshops, and coding competitions that engaged hundreds of students.

Areas of Interest • Full-Stack Development • Artificial Intelligence & Machine Learning • Computer Vision • Software Engineering • Cloud & Scalable Systems • Open Source & Hackathons

Tech Stack Python • JavaScript • TypeScript • React • Next.js • Node.js • FastAPI • PostgreSQL • Docker • TensorFlow • OpenCV • Git

I am always excited to connect with developers, founders, and innovators who are building impactful technology.

Experience

Chitkara Enterprise Lab

Member

January 2026 - Present (6 months)

Solan

Actively engaging in startup-focused learning, innovation programs, and entrepreneurial development initiatives.

Exploring how startups are built, validated, and scaled through mentorship, workshops, and collaborative projects.

Working on transforming ideas into practical solutions with guidance from industry experts and the startup ecosystem.

Chitkara University ACM Student Chapter

1 year 10 months

Core Member

September 2024 - Present (1 year 10 months)

Actively participated in workshops on ethical hacking, AI, and web development.

Assisted in organizing tech events and providing technical support during sessions.

Engaged in peer learning and contributed to the growing tech culture on campus.

Technical Head

March 2025 - January 2026 (11 months)

Led technical initiatives, coding events, and student-led projects within the chapter.

Organized hackathons, workshops, and coding competitions to promote innovation and collaboration.

Mentored and managed the technical team to deliver impactful learning experiences.

Successfully completed tenure as Technical Head and continue contributing as an active member of the chapter.

Education

Chitkara University

Bachelor of Engineering - BE, Computer Science · (August 2024 - June 2028)

Sunrise Public School Banaundi (dist. Ambala)

Senior Secondary Examination, Non-Medical(PCM) · (July 2022 - May 2024)

Maharishi Markandeshwar International School, Ambala

