

Abhinesh Gangwar

B.Tech CSE (AI & ML) student · Applied ML & Full-Stack Engineering

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SUMMARY

Computer Science student specialising in AI & ML who builds software that ships: applied NLP pipelines, API-driven systems, and full-stack web applications. Seeking AI / software engineering internships.

EDUCATION

Graphic Era (Deemed to be University), Dehradun

2025 – 2029 (expected)

B.Tech, Computer Science & Engineering (AI & ML)

PROJECTS

Revlens AI

[revlens.abhinesh.codes](#) · [github.com/strange-exe/revlens-ai](#)

AI-powered review intelligence platform for homestay owners with sentiment analysis, theme detection, and analytics dashboards.

JavaScript

IME

[mailparser.abhinesh.codes](#) · [github.com/strange-exe/IME](#)

AI-powered maritime email intelligence. Classifies shipping emails and extracts structured records using local Python NLP.

Python

ArenaSync

[arenasync-pnl8.onrender.com](#) · [github.com/strange-exe/ArenaSync](#)

ArenaSync is a GenAI-enabled Smart Stadium & Operations Hub built for the FIFA World Cup 2026. Featuring an interactive 3D Three.js map layer, real-time telemetry simulators, a voice-enabled multilingual matchday chatbot, and an AI volunteer dispatch command room powered by Gemini (Node.js + Express)

JavaScript · fifa-world-cup-2026 · gemini-api · generative-ai · smart-stadium · wayfinding

Lexi AI

[github.com/strange-exe/lexi-ai](#)

A comprehensive, production-grade GenAI solution designed to democratize legal comprehension, bridge information asymmetry, and make legal documents and rights navigable for everyday individuals, tenants, freelancers, and small business owners without replacing professional legal counsel.

TypeScript

Setu

[abhinesh.codes/setu](#) · [github.com/strange-exe/setu](#)

Multilingual Digital Public Good that turns citizen development requests into a ranked, auditable national investment order. Built for Hack2Skill Build with AI: Code for Communities.

HTML

TECHNICAL SKILLS

Languages	Python, JavaScript, TypeScript, C, C++, HTML/CSS
AI / ML	NLP, Sentiment analysis, Text classification, Information extraction, NumPy, Pandas, Gemini API
Backend	FastAPI, Flask, Node.js, Express, REST APIs, MySQL
Tools	Git, GitHub Actions, Linux, Three.js

ACHIEVEMENTS

- Won multiple college-level coding competitions organised by technical clubs.