

Nishant Nahar

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Summary

Third-year Computer Science student specializing in AI & ML at KIIT University with a CGPA : **9.73**. Strong foundation in Python, automation systems. Focused on building scalable real-world systems using machine learning.

Skills

Languages: Python, C, C++, Java, SQL
AI/ML & Tools: Streamlit, Gemini API
Web: HTML, CSS, JavaScript
Tools: Git, GitHub, Linux, UiPath, VSCode
Core CS: DSA, Object Oriented Programming, Operating Systems, Automata and Formal Language, DBMS, COA, Discrete Mathematics

Projects

TOS-IC – AI Legal Document Analyzer GitHub
Developed an AI-powered system to analyze Terms of Service documents and identify high-risk legal clauses. Integrated Gemini API for contextual understanding and automated risk classification. Built a Streamlit-based interface enabling users to upload documents and receive real-time highlighted insights.

Automated Diet Planner – RPA System GitHub
Built an end-to-end automation workflow using UiPath to calculate BMI and generate personalized diet recommendations. Implemented rule-based decision logic enabling fully automated processing from user input to final output.

Netflix Clone – Web UI GitHub
Created a responsive Netflix-inspired web interface using HTML, CSS, and JavaScript. Designed reusable UI components with a mobile-first approach and optimized layout responsiveness across devices

Academics

Kalinga Institute of Industrial Technology	2024 – 2028
B.Tech in Computer Science (AI & ML)	CGPA: 9.73
Kautilya Senior Secondary School	2024
Class XII (PCM)	86%
Jain International Residential School	2022
Class X	95.8%

Certification

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|----------------------------|---------------------|
| • AI Fluency Certification | Anthropic (2025) |
| • Breaking LLMs Workshop | GDG (2025) |
| • AI Symposium | AISOC, KIIT (2025) |
| • Prompt Engineering | AWS Training (2026) |

Experience

Operations & PR Member – AISOC, KIIT Dec 2025 – Present
Helped organize AI workshops and events for 100+ participants by supporting logistics, outreach, and coordination tasks, and assisted in improving overall student participation.

Contributor – GirlScript Summer of Code 2026 May 2026 – Present
Contributing to open-source projects in Open Source and Agentic AI tracks, working on code contributions, issue resolution, and collaborative development.

Languages

English(Professional) — Hindi(Fluent) — Bengali(Basic)