

AYUSH KUMAR PANIGRAHI

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EDUCATION

B.Tech in CSE (Data Science)

Anurag University, Hyderabad

Aug 2022 – May 2026

Intermediate MPC

Sri Chaitanya Junior College, Hyderabad

Aug 2020 – May 2022

CBSE Class I - X

Nava Bharat Public School, Palwancha

2007 – 2020

SKILLS

Languages	Java, Python, JavaScript, C, HTML, CSS
Frameworks	React, Flutter, Next.js, Spring Boot, Node.js, Laravel
Tools	Git, Firebase, MongoDB, MySQL, Figma, VS Code, IntelliJ, Blade, PHPMyAdmin
Concepts	REST APIs, AI/ML, Cloud Computing, WebSockets, DBMS, Learning Analytics
Soft Skills	Leadership, Teamwork, Communication, Problem Solving

EXPERIENCE

Chief Editot, Front End Devoloper

Nirvana Ai

Jan 2023 - Oct 2024

Hyderabad

- Worked as Front-End Developer Video Editor in a startup that built a customized AI product similar to ChatGPT.
- Built sections for blog, services, testimonials, and dynamic contact form.
- Designed product showcase and FAQs with smooth animation UI.

Co-Founder, Full Stack Devoloper

Learn-X

Nov 2024 - Present

Hyderabad

- Built full platform for competitive learning using Next.js, Tailwind CSS, and Node.js.
- Designed adaptive quizzes, leaderboards, XP system, and quiz-unlocking feature.
- Integrated LangChain and Ollama for code-based LLM assistant chatbot.

PROJECTS

AI Video Summarizer (Under Development): Python/Flask app using Whisper Cohere AI that extracts transcripts, summaries, keyframes exports PDF. – [GitHub](#)

SkillSync (Hackathon): Quiz-based online course platform with XP system, chapter-wise unlocking, and Firestore integration using Next.js Tailwind CSS. – [GitHub](#)

Developer Portfolio (Completed): Fully responsive personal portfolio site built using React, Tailwind CSS Framer Motion; deployed on Vercel. – [GitHub](#)

Anurag Nexus (Under Development): College-wide student faculty management system using Spring Boot, MySQL, and HTML templates. Still under development. – [GitHub](#)

AnuragEdge (Completed) – Custom LMS (Mini Project): Feature-rich Learning Management System built using Laravel. Includes student/instructor login, course creation, secure payment integration, quizzes, certificate generation, and admin analytics dashboard. – [GitHub](#)

EXTRA-CURRICULAR ACTIVITIES

- Secured 2nd place in the GITAM Hackathon, leading a team of 5 to develop a health analytics platform.