

TIA SUKHNANNI

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SUMMARY

Computer Science (AI) student with hands-on experience in full-stack development and machine learning, building and deploying real-world applications using React, Node.js, MongoDB, and Next.js. Focused on practical problem-solving through clean engineering and rapid learning.

EXPERIENCE

Hackathon Participant

LNMIIT

January 2026 - January 2026, Jaipur

- Participated in LNMIIT Hackathon, building a Web3-based web application under tight time constraints.
- Collaborated with a team to implement decentralized features and wallet/smart contract integration.
- Gained hands-on experience in rapid prototyping, teamwork, and problem-solving in a competitive environment.

Coordinator

JKLU

September 2025 - September 2025, Jaipur

- Coordinator organizer of Tug of War event, managing team formation, fixtures, and match operations.
- Developed coordination, and event management skills under real-time constraints.

- AI-centric blogging platform with AI-powered content creation
- Built using Next.js, AI APIs, authentication, and database-backed publishing.

- Resume builder with optional AI enhancements and manual fallback
- Built using React, Node.js, MongoDB.

PROJECT

TiaType Pro-AI-First Blogging Platform

github.com/TIA1106/tiatype-pro

- Built an AI-first blogging platform using Next.js and AI APIs, enabling AI-powered content creation and editing workflows.
- Implemented authentication and database-backed publishing, supporting secure user access and persistent blog management.
- Designed scalable content workflows with seamless AI integration, focusing on performance, usability, and production-ready architecture.

TiaSumé – Resume Builder (AI-Enhanced)

tiasume.vercel.app

- Built an AI-enhanced resume builder using React, Node.js, and MongoDB, supporting both manual resume creation and AI-assisted content enhancement.
- Designed the system to operate independently of AI, ensuring reliable functionality with graceful fallback when AI services are unavailable.
- Deployed the application on Vercel with secure data storage and a responsive, production-ready user experience.

CarePlus – Full-Stack Healthcare Platform

careplus-tau.vercel.app • January 2026 - January 2026

- Designed and developed a full-stack clinic management system enabling online doctor appointments, real-time queue management, and virtual consultations.
- Focused on scalability, usability, and data-driven insights for modern healthcare operations.

EDUCATION

B.Tech – Computer Science & Engineering (AI)

JK Lakshmipat University (JKLU), Jaipur • 8.86 / 10

Class XII

Delhi Public School, Jodhpur (CBSE) • 2024 • 91.8%

CERTIFICATIONS

IBM Data Science Professional Certificate

2025

• Completed rigorous training in Python, SQL, data analysis, data visualization, and machine learning. Built and evaluated predictive models using real-world datasets, applied statistical concepts, and followed industry-standard data science workflows through hands-on labs and a capstone project.

AWARDS & HONORS

HackerRank Coding Contests – Top performer (Level 1)

SKILLS

C, Python, JavaScript

HTML, CSS, React, Node.js, Next.js

MongoDB, MySQL

Pandas, NumPy, Scikit-learn, Deep Learning fundamentals

Git, GitHub, VS Code, Streamlit, Vercel
