

NIDA

Undergraduate – B.Tech (CSE – AI & ML)

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CAREER OBJECTIVE

Final-year B.Tech (AI & ML) student with strong programming skills in Python, JavaScript, and C. Experienced in developing web-based platforms, AI-driven applications, and data visualization dashboards. Passionate about leveraging technology to solve real-world problems..

EDUCATION

B.Tech CSE (AI &ML)	2022-2026	AKTU, Lucknow(SCET)	84.56%
Class XII (UP)	2022	Marwar Inter College, Pilkhuwa Hapur	85%
Class X (UP)	2020	Nehru Jai Javan JK High School, Galand	85.67%

TECHNICAL SKILLS

Languages: Python, JavaScript, C
AI & Data: Generative AI, Prompt Engineering, Data Analysis.
Frameworks & Tools: Flask, React.js, Tableau, Git, GitHub
Web Technologies: HTML5, CSS3, Bootstrap, Tailwind CSS
Core CS: Data Structures & Algorithms, DBMS, Operating Systems

KEY PROJECTS

- Planora – AI Travel Planner**
- Built an AI-based platform generating personalized travel itineraries based on user preferences and budget
 - Integrated Google Maps, safety insights, and emergency assistance features
- Manaco – Task Management & Live Code Collaboration**
- Developed a web-based system for task assignment and progress monitoring
 - Enabled real-time in-browser code collaboration to improve team productivity
- Healthcare & Wellness Platform**
- Designed a full-stack platform for diet tracking, fitness monitoring, and AI chatbot interaction
 - Implemented real-time data updates using APIs and React.js
- Website Blocker (Python)**
- Built a productivity tool using Python automation to block distracting websites

ACHIEVEMENTS & CERTIFICATIONS

- **Runner-Up** – Dry Coder Competition (Mega Final)
 - **Runner-Up** – Hacknomania Hackathon
 - **Contributor** – Google Girl Script Open Source Program (GSSoC)
 - **Data Science Certification** – GeeksforGeeks
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POSITIONS OF RESPONSIBILITY

- Class Representative – B.Tech CSE (AI & ML)
 - Team Lead – College Fest Organization
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SOFT SKILLS

Problem Solving • Leadership • Adaptability • Critical Thinking • Active Learner