NITESH AGARWAL

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in LinkedIn

(F) GitHub

CAREER OBJECTIVE:-

Creative and driven Computer Science Engineering student with a deep interest in UI/UX design, frontend development, and intelligent automation. Adept at turning concepts into interactive digital experiences through clean code and thoughtful interfaces. Currently exploring Python-based AI projects while building responsive web applications. Passionate about continuous learning and seeking opportunities in a collaborative tech environment.

EDUCATION

Dr. Akhilesh Das Gupta Institute of Professional Studies (GGSIPU)

Bachelor of Technology – Computer Science Engineering | 2024 –
 2028

Gagan Bharti Public School

• Senior Secondary (CBSE - Class 12th) | 2023 - 2024

Percentage: 85%

SKILLS

Languages: Python, JavaScript, C

Web Development: HTML, CSS, JavaScript, React Frameworks/Tools: Figma, Canva, Git, GitHub

Soft Skills: Creative Thinking, Communication, Teamwork, Problem Solving

POSITION OF RESPONSIBILITY

• Ex Content Head – Word Wizards, Official Student Development Society of ADGIPS

Leading creative and content initiatives, managing team tasks, and overseeing projects that enhance student engagement through writing and digital communication.

Participant – Smart India Hackathon (SIH) & SDI'25 Final Round

Collaborated with a team to pitch innovative teah collaborated with a team to pitch innovative teah collaborated with a team to pitch innovative teah collaborated.

Collaborated with a team to pitch innovative tech solutions at national-level competitions.

PROJECTS

Finding Myself in the Lies

HTML, CSS, JS | Personal Branding | Netlify

Designed and deployed a book website aligning UI/UX with storytelling elements. Features include an About section, Author bio, and Excerpts page.

Live Site

· Delta Front - Clothing Store Frontend

HTML, CSS, JavaScript | UI/UX Focused | Netlify

Built a fully responsive frontend for a mock e-commerce brand with intuitive navigation and interactive cart features. Live Site

• JARVIS - Python AI Assistant

Python | Voice Recognition | Automation

Inspired by Marvel's JARVIS/FRIDAY, built a voice-controlled assistant to open apps, fetch web data, and speak responses using TTS.

<u>GitHub</u>

CERTIFICATIONS

· Certificates available on LinkedIn