

Aaditya

All Rounder

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🎯 AI Web Creator | Creative Technologist |

Full-Stack Explorer

• PROJECTS & HIGHLIGHTS

- 🌱 GreenWatch (NASA Hackathon 2025)

Next-generation agricultural platform using NASA satellite data.

- 🏡 DayDream EduSite

Smart education website built with AI assistance

- 🚀 Yantra IoT

Compant Brand Presence Website with tough Ui/Ux

• TECHNOLOGIES I USE

Note: Most skills are used and learned through AI assistance (ChatGPT, Gemini, Copilot, etc.).

- AI-Assisted Web Development (HTML, CSS, PHP, JS)
- Creative Design (Canva, Photoshop, Blender)
- Automation & Macros
- Ethical Hacking Basics (Kali Linux, Nmap, Burp Suite)
- Gaming Logic & Strategy
- Hardware Tinkering & Repairs
- Logo Making & Branding
- Fast Learning & Adaptability
- Curiosity-Driven Experimentation

• EARLY JOURNEY & GROWTH

- 2014: Recognized Bitcoin's potential (2nd Grade curiosity spark)
- 2014: First WiFi & CMD experiments — start of hacking interest
- 2015: Wrote first HTML code, made tiny web pages
- 2017: Created no-code mobile apps & tried monetization
- 2018–2023: Competitive gamer — learned focus, reaction, and team strategy
- 2024–25: Hackathons, AI projects, and full-stack revival

• LANGUAGES

- Hindi (Native), Nepali (Fluent), English (Fluent)



• PROFILE

- I'm Aaditya Shah 🇳🇵, a passionate digital creator and AI-powered full-stack explorer with over 12 years of hands-on curiosity in technology.
- My journey started in early childhood — exploring WiFi routers, playing with HTML, and getting fascinated by how the digital world works. Over the years, I've built multiple AI-assisted web projects, logos, and concept platforms, participated in NASA & HackClub hackathons, and experimented with everything from automation to design.
- While I may not "know it all" technically, I understand how things connect — and I use AI tools, creativity, and experimentation to bring ideas to life. My dream is to build futuristic, meaningful creations that bridge imagination and technology.

• CERTIFICATIONS

- 🚀 NASA International Space Apps Challenge (2025)
Certified "Galactic Problem Solver" — built GreenWatch, an AI-powered agriculture monitoring system using NASA satellite data.
- 💡 DayDream Hack Club Teen Hackathon (2025)
Developed an educational web platform using AI-assisted full-stack development.

• EDUCATION

- Currently Class 12 Computer Stream (2025)

• HOBBY & INTEREST

- Future Tech & AI
- Designing Logos & Visuals with AI
- Science & Time Travel Concepts
- Gaming