

ADITYA PASWAN

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Portfolio: adityapaswan568portfolio.netlify.app

LinkedIn | GitHub | Stack Overflow

PROFESSIONAL SUMMARY

Motivated Software Developer and BCA Undergraduate (2023-2026) with expertise in HTML, CSS, Javascript, and Python (Flask) Eager to contribute enthusiasm, adaptability, and a fresh perspective to a dynamic team.

EDUCATION

School of Management Sciences	2023 – 2026
Bachelor of Computer Application, Software Engineering	
Manas Convent School (CBSE)	2022
Secondary School (12th), PCM Stream 61.9%	
Manas Convent School (CBSE)	2020
High School (10th), General Subjects 79.6%	

EXPERIENCE

CodeAlpha	June 2025 – July 2025
<i>Python Programming Intern (Remote)</i>	
<ul style="list-style-type: none">Developed a Stock Portfolio Tracker using Python, enabling real-time monitoring of financial assets.Automated repetitive system tasks via custom Python scripts, improving workflow efficiency.Created a functional Hangman logic game to demonstrate mastery of core Python data structures.	
Techkirti 2.0 Hackathon (KIIT)	2025
<i>Project Lead (Varanasi, India)</i>	
<ul style="list-style-type: none">Built the "Samadhan Portal" as a web-based community support solution, recognized at the national level.	
Google DeepMind & Kaggle	2025
<i>AI Developer (Online)</i>	
<ul style="list-style-type: none">Engineered an AI Fact Checker utilizing Gemini 1.5 Pro to verify news authenticity with automated validation.	

TECHNICAL SKILLS

Languages: Python (Flask), HTML, CSS, JavaScript, SQL, C++, Java.

Tools: Git, GitHub, VS Code, Cursor, Firebase, Ollama, Ubuntu (Linux).

CERTIFICATIONS

- Generative AI for All - Infosys | Springboard (2025)
- AI Agent Intensive Course - Kaggle (2025)
- AI For ALL - Intel & Ministry of Education (2025)
- Interactive Web Development (JS & React) - Minicimex (2025)