

Harshita Gupta

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EDUCATION

Indira Gandhi Delhi Technical University for Women <i>B.Tech in Computer Science and Engineering; 1st Year GPA: 9.23</i>	Delhi 2028
Maharaja Agrasen Public School <i>Senior Secondary Education (Class 12); Percentage: 93.2%</i>	Ambala, Haryana 2024
St. Joseph School <i>Secondary Education (Class 10); Percentage: 97.4%</i>	Ambala, Haryana 2022

EXPERIENCE

AIDS Full Stack Internship - IGDTUW <i>Full Stack Development Trainee</i> <ul style="list-style-type: none">Developed NutriMate – a health website that helps users plan their diet based on food preferences, weight, and height using basic data science models for personalized nutritional insights.	June 2025 – July 2025 Certificate
Workshop on Mobile Application Development-IGDTUW <i>Workshop Participant</i> <ul style="list-style-type: none">Gained hands-on experience in creating mobile applications.	Feb 2025 Certificate

PROJECTS

StudyBuddy – Online Collaborative Platform <i>Ongoing Project</i> <ul style="list-style-type: none">A platform that intelligently matches coding study partners based on skills, goals, and availability, enhanced with AI-powered recommendations and interactive features.Tech Stack: HTML, CSS, JS, Firebase, Socket	Sept 2025 – Present
HealSync – The Smart Healthcare Companion <i>Live Demo: HealSync</i> <ul style="list-style-type: none">A smart healthcare platform that blends AI and QR technology to simplify doctor bookings, enable instant hospital check-ins, and deliver a seamless, paperless, and personalized care experience.Tech Stack: HTML, CSS, JS	July 2025 – August 2025
NutriMate – Health Website <i>Live Demo: NutriMate</i> <ul style="list-style-type: none">Health tracking app that monitors diet and nutrition using basic data science models. Provides insights on user nutritional intake and improvement suggestions.Tech Stack: HTML, CSS, JS, Python, NumPy, Firebase	June 2025 – July 2025

SKILLS

Core Concepts: Data Structures and Algorithms (DSA), Object-Oriented Programming (OOPS)
Languages and Frameworks: Python, C, C++, JavaScript, HTML, CSS
Tools and Technologies: GitHub, NumPy, , Pandas, Figma, Matplotlib
Soft Skills: Teamwork, Leadership, Time Management, Critical Thinking, Communication

ACHIEVEMENTS

Smart India Hackathon 2025 <i>Selected among the Top 50 teams in the Internal Hackathon round.</i>	
MHTechin Innovation Challenge 2025 <i>Selected for Proof of Concept and pitching round at the national-level innovation challenge.</i>	Certificate
Sankalp 101 Hackathon <i>Finalist in India's first 24-hour virtual 2D Hackathon hosted on Gather.town.</i>	Certificate