

Divya

Netaji Subhash University Of
Technology, Delhi

Graduate: Computer Science Engineering

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Education

BTech, Computer Science Engineering: Netaji Subhash University Of Technology, Delhi	CGPA: 7.4/10	2023 – 2027
Class 12, CBSE: School Of Excellence Rohini Sector-17, Delhi	Aggregate: 90 %	2021 - 2022

Experience

Community Intern, Mission Hopp NGO:	[2023 –2024]
<ul style="list-style-type: none">Coordinated events and planned projects for social initiatives.Led creative campaigns and collaborated on team projects.Taught students Mathematics, Science, and Fine Arts up to 10th grade.	

Projects

Simon Says Game, Code Link :	[Feb. 2025]
<ul style="list-style-type: none">Assembled an interactive Simon-Go-Game using HTML, CSS, and JavaScript.Developed game logic with random sequence generation and highest score tracking for an enhanced gaming experience.Integrated event listeners to enable seamless real-time interaction.	
University Finder, Code Link :	[Jan. 2025]
<ul style="list-style-type: none">Crafted a Find University web app using HTML, CSS, and JavaScript.Blended a university search feature with a filtering feature for better usability.Leveraged the fetch API to retrieve and display university data efficiently.Ensured a responsive and intuitive UI for effortless navigation across devices.	
Simple To-Do, Code Link :	[Sep. 2024]
<ul style="list-style-type: none">Designed a task management web app using HTML, CSS, and JavaScript.Embedded features for addition, deletion, and task listing.	
Coffee Dashboard, Code Link :	[Sep. 2024]
<ul style="list-style-type: none">Built a dynamic Coffee Dashboard using HTML, CSS, and JavaScript.Incorporated real-time data visualization with Chart.js for insightful analytics.Implemented Firebase authentication for secure user login and management.Utilized Socket.IO for real-time communication between the client and server, enabling live data updates.	

Skills

Computer Skills:	JAVA, Python, Data Structures and Algorithms, SQL, HTML, JavaScript, React, Node.js, Next.js, Chart.js, Firebase Authentication, Tailwind
Tools & Platform:	Git, GitHub, VS Code
Relevant Coursework:	DBMS (NSUT Delhi), Computer Networks (NSUT), Operating Systems (NSUT), Software Engineering (NSUT), Probability and Statistics (NSUT), Big Data Analysis (NSUT)

Positions of Responsibilities

Mission Hopp NGO:	Helped efficiently organize various activities.	(2023 - 2024)
Technical Member of Aeronauts Club	Collaborated with senior members on projects at the Aeronauts Club of NSUT Delhi.	(2024-2025)
Student Martial Arts Training:	Selected to train students in Tang-Soo-Do & Sqay Martial Arts.	(2019-2020)

Workshops attended

Bharat Mobility Global Expo 2025:	[Jan. 2025]
<ul style="list-style-type: none">Experienced innovations in drones, autonomous cars, and smart bikes.Explored advancements shaping the future of mobility.	
Tech Workshop by Intuit:	[Feb. 2025]
<ul style="list-style-type: none">Explored design patterns and OOPs concepts for real-world applications.Used AI-powered tools to optimize code for better efficiency.	
AI & Innovation Workshop, NSUT Delhi:	[Feb. 2025]
<ul style="list-style-type: none">Learned about how AI and ML help in solving real-world problems in this 2-day workshop.Attended expert sessions by IIT and IIIT professors in AI-driven security and cloud technologies.	

Extracurricular activities and hobbies

<ul style="list-style-type: none">Serving as a technical member of the Aeronaut Club of NSUT Delhi.Enjoy solving LeetCode problems and pushing myself with advanced DSA challenges.Love reading, sketching, and watching anime.	
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