Shreeya Phapale

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in www.linkedin.com/in/shreeya-phapale

Skills

Languages: C, C++, Java, HTML, CSS, JavaScript
Tools: Git, GitHub, Microsoft PowerPoint
Technical: Data Structures & Algorithms, DBMS, MySQL, UI/UX, Web Development, Design Thinking

Education

MIT ADT University, Pune
B.Tech in Computer Science and Engineering, CGPA: 9.08   *2021–2025*

SNBP International School, Pune
XII (CBSE), 79.6%   *2021–2023*

The Kalyani School, Pune
X (CBSE), 94.8%   *2011–2021*

Academic Projects

Cloudburst Prediction System: Built a prediction system using Random Forest and MLR models with real-time weather data fetched via API.
Amazon Clone: Static Amazon homepage built with HTML and CSS.
Tic Tac Toe: Two-player responsive game using HTML, CSS, and JavaScript.
Rock Paper Scissors: Interactive browser game with random computer choices.
Netflix Clone: Frontend clone replicating Netflix UI with carousels and responsive design.

Certifications

Meta: Database Structures and Management with MySQL
IBM: Introduction to Relational Databases (RDBMS)
Goldman Sachs: Software Engineering Job Simulation

Achievements & Activities

Coding Ninjas: Specialist in Arrays & Hash Tables; Achiever in Binary Search, Linked Lists, Matrices
Hackathons: Participant in Google Girl Hackathon 2025
Workshops: Google Skills Boost Arcade Base Camp, April 2025
Languages: Level A2 in Cambridge English Assessment
Arts: Trained in Bharatnatyam and classical singing with stage performance experience
Karate: Shito-Ryu trained; Senior Blue Belt
Creative Skills: Sketching and drawing
Olympiad: Recognized in NSO Olympiad for problem-solving aptitude