

Sneha Agarwal

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EDUCATION

Little Angels School <i>CBSE, Uttar Pradesh</i>	High School <i>Percentage: 94</i>
Little Angels School <i>CBSE, Uttar Pradesh</i>	Intermediate <i>Percentage: 86.8</i>
GLA University <i>B.Tech(C.S)</i>	2026 <i>CGPA: 8.59</i>

EXPERIENCE

W3Grads (Certificate) <i>Software Engineer Trainee</i>	10 June 2024
<ul style="list-style-type: none">Completed structured training in Data Structures and Algorithms over a span of 45 days, solving 200+ LeetCode problems across topics such as arrays, trees, graphs, and dynamic programming.Enhanced problem-solving speed and accuracy through daily coding challenges and timed mock interviews.Tracked progress using tools like GitHub and LeetCode to maintain coding consistency and measure growth.	

PROJECTS

Jobify <i>ReactJS, ExpressJS, NodeJS, MongoDB, Tailwind CSS</i> Link	May-June 2025
<ul style="list-style-type: none">Developed a full-stack MERN job portal implementing secure JWT authentication for dual-role access (job seekers/employers), enabling job postings, applications, and profile management.Built advanced job search functionality with filtering by category, location, and qualifications, along with an application tracking system for employers to manage candidates.Designed responsive UI/UX with mobile-first approach, improving accessibility across devices while implementing secure user profiles with education/experience tracking.	
Simon Game <i>HTML, CSS, JavaScript</i> Link	9 August 2023
<ul style="list-style-type: none">Designed an interactive memory game using HTML, CSS, and JavaScript, challenging users to replicate random color sequences.Implemented game logic in JavaScript to generate random sequences, manage state, and handle user inputs.Amplified the user experience with CSS animations, providing dynamic feedback and improving engagement.	

TECHNICAL SKILLS

Languages: *Java, Python, C, SQL, JavaScript*
Technologies: *Node.js, React.js, Express.js, MongoDB*
Frameworks: *Bootstrap, Tailwind CSS*
Developer Tools: *VS Code, Leetcode, Github*
Soft Skills: *Communication, Team Collaboration, Problem-Solving*
Coursework: *Operating System, Computer Network, Database Management System, Object Oriented Programming*

POSITIONS OF RESPONSIBILITY

- * **Academic Captain**, Little Angels School
3 Sept'21 - 30 Mar'22
- * **Coordinator**, Coding Competetion
28 Nov'23
- * **Design Team Head**, CodeBusters Club
31 July'23 - Current