

Education

HMR institute of technology and management <i>B.Tech in Information Technology (CGPA: 8.2)</i>	2022 – 2026 New Delhi, India
New Green Field School, Saket, New Delhi (CBSE - 12th) <i>Senior Secondary Education (CGPA: 8)</i>	2021 – 2022 New Delhi, India
New Green Field School, Saket, New Delhi (CBSE - 10th) <i>Secondary Education (CGPA: 9)</i>	2019 – 2020 New Delhi, India

Experience

Littlemove <i>Web Developer Intern</i>	Jul 2025 – Jul 2025 New Delhi, Delhi
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- Built and optimized full-stack features using TypeScript (TSX) for the frontend and MongoDB with backend APIs, improving performance and user experience.

BharatIntern <i>Front-end Web Development Intern</i>	Feb 2024 – Mar 2024 New Delhi, Delhi
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- Gained hands-on experience in HTML and CSS by building responsive, well-structured web pages, including a personal portfolio and a Netflix homepage clone.

Codsoft <i>JAVA Development Intern</i>	Feb 2024 – Mar 2024 New Delhi, Delhi
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- Learned core OOP, Data Structures, and Java fundamentals; built projects like a Grade Calculator, ATM Interface, and a GUI-based Number Guessing Game to strengthen programming logic and real-world application skills.

Projects

Bhojan – Java-based Recipe Management Application 🔗	<i>Java, Swing, File I/O, OOP, UI Design</i>
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- Developed a dynamic desktop application using Java Swing to display, filter, and search recipes with real-time pagination and UI interactivity.
- Integrated CSV-based data handling and implemented advanced filtering by type, region, time, cost, and ingredients.

Java swing quiz application 🔗	<i>Java, Swing, AWT</i>
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- Developed a solo quiz application during a Java development internship using Java Swing and AWT, featuring a timer, 5 multiple-choice questions, and end-of-quiz score display .
- Utilized object-oriented programming, event-driven logic, and GUI components (JFrame, JButton, ActionListener, repaint) to handle user interaction and quiz flow

Netflix homepage clone 🔗	<i>HTML,CSS</i>
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- Recreated the front-end layout of Netflix's homepage using semantic HTML and custom CSS styling for layout, colors, and responsiveness.
- Practiced modern web design principles including Flexbox, positioning, and component-based structuring to simulate a real-world UI.

Technical Skills

Programming Languages: Java, Python, SQL, HTML, CSS **Tools and Technologies:** VS Code, Canva, MySQL
Technical Electives: Object-Oriented Programming (OOP), Data Structures and Algorithms (DSA), DBMS, Computer Organization, Operating Systems, Computer Networks

Extracurricular Activities

Published Author:

Wrote and self-published a book, showcasing storytelling skills, discipline, and independent creative execution.

Photo and Video Editing Enthusiast

Passionate about creating cinematic edits and visual content using tools like PicsArt and CapCut.