

Anjali Thakur

LinkedIn: www.linkedin.com/in/thakurssanjali
Github: www.github.com/thakurssanjali

Email: thakurssanjali@gmail.com
Mobile: +91-9149404876

SKILLS

- **Languages:** Python, C++, Java, JavaScript, PHP
- **Frameworks:** HTML and CSS, React.js, Node.js
- **Tools/Platforms:** MySQL, MongoDB, Firebase, Git, Github, Docker, Vercel
- **Soft Skills:** Problem-Solving, Adaptability, Consistency, Attention to detail

TRAINING

- **Cipher Schools (EdTech Company)** Jun '25 – July '25
Data Structures & Algorithms using Java
 - Completed an intensive 9-stage structured program covering **Java fundamentals**, **OOP**, exception handling, arrays, linked lists, stacks, queues, and tree data structures.
 - Strengthened core **DSA concepts** by solving implementation-based problems in **Java**, improving problem-solving efficiency and logical reasoning.
 - Built a strong foundation in **object-oriented programming**, **recursive algorithms**, and **data structure manipulation** through hands-on coding exercises, tests, and guided projects.

PROJECTS

- **Portfolio Website** | [Link](#) Oct '25 – Nov '25
 - Created a fully **responsive single-page** portfolio with modern sections for **skills**, **projects**, and **contact**.
 - Implemented **light/dark themes**, falling-stars animated background, and smooth UI interactions using **Tailwind + React**.
 - Integrated **EmailJS-powered** contact form for real-time email submissions without backend setup.
Tech: React.js, Tailwind CSS, EmailJS, JavaScript
- **Dice Game Simulator** | [Link](#) July '25 – Sep '25
 - Built an interactive **multiplayer** dice-rolling game (2–4 players) with real-time score tracking and tie detection.
 - Implemented core game logic using **OOP principles** while supporting multiple rounds and replayability.
 - Packaged the project as a runnable **.jar** with a clean **Java Swing GUI** for cross-platform execution.
Tech: Java, Swing, Object-Oriented Programming
- **Velo-Rapido - Bike Rental Management System** | [Link](#) Jan '25 – Apr '25
 - Developed a full-stack rental platform with bike browsing, reservations, and secure **multi-mode payments**.
 - Designed an **admin dashboard** for managing bikes, users, and maintenance with **real-time** data updates and dual-role access (**User/Admin**).
 - Implemented a damage-reporting workflow, dark/light themes, and **SSL-based security** for a smoother and safer user experience.
Tech: React.js, Node.js, Express.js, MongoDB

CERTIFICATES

- Data Structure and Algorithm using Java Programming | Cipher Schools | [Link](#) Jul'25
- Cloud Computing | NPTEL | [Link](#) Apr'25
- The Bits and Bytes of Computer Networking | [Link](#) Oct'24
- Computer Communications Specialization | Coursera | [Link](#) Oct'24

EDUCATION

- **Lovely Professional University** Phagwara, Punjab
Bachelor of Technology - Computer Science and Engineering; CGPA: 7.28 Aug '23 – Present
- **S.P. Smart School** Jammu, Jammu & Kashmir
Intermediate; Percentage: 92 Apr '22 – Mar '23
- **Raja New Light** Sunderbani, Jammu & Kashmir
Matriculation; Percentage: 91 Apr '19 – Mar '20