ANJALI

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SKILLS

- ❖ **Programming languages:** Java, C++, python
- ❖ **Web Development:** HTML5, CSS, React.js, Node.js, Express.js, RESTful APIs, WebRTC
- ❖ **Databases:** MySQL, MongoDB
- ❖ **Frameworks & Libraries:** MERN Stack, Bootstrap, Mongoose
- ❖ **Developer Tools:** Git & Github, VS Code

EDUCATION

- ❖ Computer Science|Lamrin Tech Skills University,Punjab   *CGPA***:** *7.6|(Aug'23-Jun'27)*
- ❖ XII (UP Board) | SDS Vidya Mandir Inter College Meerganj, Bareilly   *74%|2022*

ACADEMIC PROJECTS

- ❖ **Wanderlust - Airbnb Inspired Full-Stack Web Application**
  Developed an end to end property rental platform replicating core Airbnb functionalities . Implemented advanced search filters and property listings. Integrated MongoDB for scalable data storage and utilized RESTful APIs for data

  communication .
  Tech Stack: HTML, CSS, JavaScript, React.js, Node.js, RESTful API, MongoDB.

- ❖ **Apna Video Call (Zoom- like Video Conferencing App)**
  Built a full stack real-time conferencing platform with **authentication, multi-user video Calls, live chat, and screen sharing** for seamless communication.
  Tech Stack: HTML, CSS, JavaScript, React.js, Node.js, WebRTC, MongoDB.

- ❖ **Zerodha - Trading Platform Clone**
  Developed a full-stack trading application replicating core functionalities of Zerodha. Implemented user authentication, and portfolio tracking .
  Designed intuitive dashboards for order placement, watchlist, and transaction history.
  Tech Stack: HTML, CSS, JavaScript, React.js, Node.js, RESTful API, MongoDB.

ACHIEVEMENTS

- ❖ Advanced to **Round 3** in **Hack O' Clock** hackathon (GDG IILM University) by building a community app enabling underprivileged people to share locations and access essential services.
- ❖ **Hackathon Participant - ISTE membership Program** (Feb - 2025)
  Reached **Round 3** in a multi-stage hackathon, showcasing problem-solving, and coding skills; also competed in a **Blind Coding Challenge,** solving python algorithmic problems without syntax assistance.