

# Anurag Singh Yadav

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## SKILLS

- **Languages:** Java, R, Python, C++, C
- **Frameworks:** Android SDK, Jetpack, Room, Caret, Apache Spark,
- **Tools/Platforms:** MySQL, MS Excel, Tableau, VS Studio, Android Studio, R Studio, Hadoop
- **Soft Skills:** Problem-Solving Skills, Adaptability

## TRAINING

- **Summer Training** June 2024 – July 2024  
*Core and Advanced Java | Programming Pathshala | Online*
  - Completed an in-depth **Core and Advanced Java** training program.
  - Developed a **Capstone Project**, applying Java concepts to a real-world application.
  - Worked on **mini projects and assignments**, strengthening problem-solving and implementation skills.

## PROJECTS

- **Bingooo – Multiplayer Dual Game App** January 2025
- Developed a **multiplayer dual game Android app** based on the existing web version.
- Integrated **real-time gameplay** with smooth UI/UX for an engaging user experience.
- Implemented **authentication, leaderboard, and game logic** for seamless interactions.
- Optimized performance using **efficient data handling and network management**.

**Tech:** Android Studio, Java, Firebase (for authentication & real-time database), Retrofit (for API calls).

- **Food Delivery App (User & Admin Panel)** February 2025
- Developed a **full-featured food delivery application** for both **users** and **admin**.
- Designed and implemented **user-side features** including **restaurant browsing, cart, checkout, order tracking, and payments**.
- Built an **admin panel** for restaurant management, menu updates, order handling, and delivery partner assignment.
- Integrated **real-time order tracking** and **secure payment gateways** for a seamless experience.

**Tech:** Android Studio, Java, Firebase (Authentication, Firestore, Storage), Retrofit (API calls), Google Maps API (Order tracking), Room Database (Local storage).

## Extra-Curricular Activities

- **Community Development Project** June 2023 – July 2023  
*Meenakshi Shiksha Samiti, Jaipur Rajasthan*
  - **Hackathons & Coding Competitions** – Participated in coding contests on platforms like LeetCode, CodeChef, or GeeksforGeeks.
  - **Open-Source Contributions** – Contributed to open-source projects on GitHub.
  - **Cricket Team Captain** – Led the cricket team, enhancing leadership, teamwork, and strategic decision-making.
  - **Regular Gym Training** – Committed to fitness and discipline, focusing on strength training and endurance.

## CERTIFICATES

- ChatGPT for Beginners: Save time with Microsoft Excel | Coursera March 2024
- Learn to code with AI March 2024
- ChatGPT Advanced Data Analysis | Coursera April 2024
- Build AI Apps with ChatGPT, Dall-E, and GPT-4 April 2024
- Tableau | Coursera November 2024
- R Programming | Coursera December 2024

## EDUCATION

- **Lovely Professional University** Punjab, India  
*Bachelor of Technology - Computer Science and Engineering; CGPA: 6.2* Since October 2022