

# ANKUR JHA

Java Full Stack Developer

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[Linkedin](#) | [GitHub](#) | [LeetCode](#)

## EDUCATION

**St. Andrews institute of Technology and Management**

B. Tech - Computer Science & Engineering

Farukhnagar, Gurugram, Haryana

September 2024 - July 2028

**Noida International Public School**

Degree in High School

Percentage: 70%

Sector 121, Noida, Uttar Pradesh

2022 - 2024

## EXPERIENCE

**GirlScript Summer of Code (GSSoC) | Campus Ambassador**

Remote | June 2025 - Present

- Managed outreach through social media, WhatsApp groups, and campus events to spread awareness about GSSoC initiatives.
- Guided peers on how to contribute to open-source projects and helped them register and participate.
- Boosted campus engagement by organizing sessions, Q&As, and info drops around GSSoC timelines and repo onboarding.

## SKILLS

Programming Languages: Java, Python, C, HTML, CSS, JavaScript, Kotlin

Libraries/Frameworks: React Js, Jetpack Compose, Spring Boot

Tools / Platforms: Git, Visual Studio Code, Android Studio, IntelliJ Idea, Postman, GitHub, Cursor

Databases: SQL, MongoDB, MySQL

## PROJECTS / OPEN-SOURCE

**Real Time Weather Forecast Application | [Link](#)**

Java, OpenWeather API

- Developed a weather forecasting application using Java.
- Implemented features like city-based weather search, temperature display, humidity, and weather condition visualization.
- Focused on clean code practices and optimized API call management for efficient performance.
- Integrated reliable third-party weather APIs to fetch accurate, real-time data.
- Implemented robust error handling and optimized input flow for smooth console interaction.

**GigzyFreelancingPlatform | [Link](#)**

React.js, Node.js, Express.js, Mongoose, MongoDB, SCSS

- Freelancing platform connecting freelancers with clients for project-based work.
- Features include project posting, bidding system, secure payment integration, and dynamic user dashboards.
- Built role-based access system for admins, freelancers, and clients with JWT authentication.
- Integrated backend using REST APIs with Mongoose for scalable MongoDB data handling.
- Designed responsive and modular UI for seamless experience across devices.
- Scalable, modular, and responsive design optimized for all devices.

**Advance Face Recognition System | [Link](#)**

React.js | faceapi.js

- Developed a React-based web app leveraging face-api.js for real-time face detection, registration, and recognition via webcam.
- Implemented facial expression detection (happy, sad, surprised, etc.) and precise face landmarking for enhanced accuracy.
- Designed intuitive UI with dark theme and glassmorphism for smooth user experience.
- Managed state efficiently using React hooks (useState, useEffect).

## CERTIFICATIONS

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- Smart India Hackathon 2024 - **St. Andrews Institute of Technology and Management**
- HTML - **Sololearn**
- CSS - **Sololearn**
- Python (Basic) - **HackerRank**
- SQL - **HackerRank**
- Postman API Fundamental Student Expert - **Postman**

## HONORS & AWARDS

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- Participated in Smart India Hackathon 2024
- Recognized as Campus Ambassador at GSSoC 2025 for promoting open-source culture and student engagement.