

# Anand Kumar

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## Professional Summery

Entry-level Java Full Stack Developer with knowledge of software development both front-end and back-end technologies. Proficient in Java, HTML, CSS, JavaScript, Spring Boot, and familiar with RESTful APIs. Skilled in working with MySQL and basic database operations. Strong understanding of full software development life cycle (SDLC), object-oriented programming (OOP), and version control systems like Git/ GitHub. Passionate about building responsive web applications, writing clean code, and continuously learning new technologies. Seeking an opportunity to contribute to a dynamic development team and grow as a full stack developer.

## Technical Skills

**Languages:** Java, HTML, CSS, JavaScript

**Java Technologies:** OOP, SDLC, REST APIs

**Area of Interest:** Android App Developer, Java developer

**Version Control System:** Git/GitHub

## Non-Technical Skills

Leadership, Multi-tasking, Attention to Details, Adaptive, Creative

## Education

**Anand International College Of Engineering Jaipur**

*Bachelor of Technology in Computer Science*

*CGPA: 8.2 (Till 5th semester)*

**D-Singh College jamui**

*12th Percentage : 65%*

*10th Percentage : 67%*

**Jaipur, Rajasthan**

**Graduation year - July 2026**

**Jamui, Bihar**

## Training

**C Programming**

*(Anand-ICE)*

**September 2023**

- Developed efficient and modular programs using core C programming concepts such as pointers, file handling, and. dynamic memory allocation to solve complex computational problems.
- Proficient in C programming for developing efficient, low-level system applications. Experienced in memory management, debugging, and optimizing code performance.

**Java Programming**

*(Learn and Build)*

**August 2024**

- Developed robust and scalable applications using core Java concepts such as OOP, multithreading, exception handling, and collections framework to deliver high-quality solutions.

## Projects and Experience

**Build Our Portfolio Website**

**February 2023**

- Developed a responsive and visually engaging portfolio website using HTML, CSS, and JavaScript to showcase projects, skills, and professional achievements, ensuring cross-browser compatibility.

**Pollution Monitoring**

**October 2024**

- Developed a Java-based pollution monitoring application to fetch, process, and display real-time environmental data by integrating with a RESTful API (Thing Speak), enhancing air quality insights for end users.
- Implemented efficient API integration and data parsing techniques to ensure accurate retrieval of pollution metrics optimizing system performance and data processing speed.

**Music Player**

**January 2025**

- Designed and developed a dynamic music player with features like playlist management, audio controls, and real time progress tracking, delivering a seamless user experience.

## Achievements

- JAVA Programming Completing a 45-day training program - **Learn and Build**
- The Complete Full-Stack Web Development Bootcamp – **Udemy**
- Certificates of HTML (Web Dev) & C (Advanced Programming), Python - **IIT Bombay**
- Led activities as Art & Craft Club Member within the college.
- Volunteered in College Events: CRPF Event, Bonhomie ,Sports Meet, Freshers, Anand Literary Festival.