2102300100114 Bachelor of Technology in Computer Science and Engineering Dronacharya Group of Institutions, Greater Noida

SUMMARY

I am actively pursuing a dynamic and progressive career where I can leverage my professional skills and creative thinking to acquire future exposure, strengths, and valuable experiences. I am eager to contribute as a key player in a challenging and innovative work environment.

EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech CSE	Dronacharya Group of Institution, Greater Noida	AKTU, Lucknow	7.37 (Till 4th Sem)	2021-2025
Senior Secondary	Jai Hind Public J H School, Saharanpur	CBSE	88.40%	2021
Matriculation	Jai Hind Public J H School, Saharanpur	CBSE	85.00%	2019

EXPERIENCE

• NodeNote Technologies

Mobile Application Developer Intern

June 2023 - Sept 2023 Remote

- Write clean, efficient code using the programming languages Kotlin/Java (Android) to implement features. - Work closely with cross-functional teams, optimize app performance, and stay updated on industry trends for continuous improvement.

• RecruitNXT Technologies Pvt. Ltd.

Mobile Application Developer Intern

- Working on the main app of Recruit NXT- Implement Room database, APIs, JSON files, and Firebase runtime database.
- Working closely with core technology teams and other Platform teams to balance cross-platform consistency with Android-Optimization

• Chegg India

Managed Network Expert

- Solve the Problems of students worldwide more easily. Building a solid foundation of the subject.
- I work as a freelance expert and answer student queries in their subjects. It's a great platform to learn your core subject

Projects

• Rentra App

StartUp

- The primary objective of the Rentra project is to establish an inclusive and affordable online marketplace where users can easily rent a diverse range of products and services.

College Management App

Mini Project

- It's the college app that controls all the functions that occur at college. Faculties mark attendance, upload notes, timetable, add faculties, and regular updates via the announcement Section

TECHNICAL SKILLS

- Programming Languages: C, Java, Kotlin, Swift, HTML, Python, CSS, UI, APIs and SQL
- Tools and Frameworks: Intellij Idea, Xcode, Android Studio, Dev C++, Replit, & Visual Studio
- Operating Systems: Windows, MacOS, Linux & Android

CERTIFICATIONS

- Essential of Java Exam Microsoft and NCS
- Google Cloud Digital Leader Certificate Google Cloud and Coursera
- Advance Java Programming Linkedin Learning

POSITIONS OF RESPONSIBILITY

- Vice Pesident, Aarohan Coding Club, DGI
- Google Cloud Arcade Facilitator, Google Cloud, India
- Android Jam Facilitator, GDSC, DGI

ACHIEVEMENTS

• School Topper, Senior Secondary Topper

• Hackthon Winner, CSE Hackathon Winner

Sept. 2023 - Present July. 2023 - Oct. 2023 Apr. 2023 - Oct. 2023

NOV 2022 - May 2023 New Delhi

> Feb 2023 - Present Freelancer

Nov 2023 - Present Github

Github

Mar 2023 - June 2023