

AAROHI DIXIT

CSE Pre-Final Year Student | MERN & Java Developer

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https://aarohidixit.tech

SUMMARY

Self-motivated and passionate Computer Science student currently in the pre-final year with a strong foundation in full-stack development, Java, and system-level programming. Actively building real-world projects and helping peers through tech content. Seeking a Software Developer role to apply my skills and continue learning in a challenging environment.

SKILL

Languages: Java, C, Python, SQL.

Web Development: HTML, CSS, JS, MERN Stack

Frameworks/Tools: Spring Boot, Postman, Firebase

Databases: Oracle, MySQL, MongoDB

Computer Science Core: Data Structures & Algorithms, CN, DBMS, OS

Others: Git & GitHub, API Integration, System Design Basics, Linux

SOCIAL LINKS

LinkedIn : aarohidixit

Instagram : @aarohi.inframe

Github : aarohidixit31

Youtube : aarohi.inframe

Leetcode : aarohidixit2831

ACHIEVEMENTS

Selected for Tech Abhivyaakti 2.0 and HTM 5.0 Hackathon for tech innovation.

Earned ₹20K+ at 18 by working with brands as a freelance content creator.

Mentored juniors and peers in Java, DSA, and projects.

Active member of tech clubs; contributed to events and community building.

EDUCATION

B.E Computer Science and Engineering 2023 - Present
Chitkara University Rajpura, Punjab

Higher Education 2019 - 2023
The Doon Valley Public School Deoband , UP

EXPERIENCE

Social Media Manager – Golzza Mar 2025 – May 2025
Managed Instagram content & campaigns to boost brand visibility on campus

Software Developer – SkillCraft Technologies Mar 2025 – May 2025
Contributing to scalable web apps using Spring Boot & REST APIs

Campus Ambassador – GSSoC'25 2025
Promoted open-source events and mentored peers on contributions

Tech Content Creator (@aarohi.inframe) 2023 - Present
Creating reels & posts on Java, DSA, projects for 13.3k+ audience

Documentation & SM Executive – Coding Ninjas 2023-2024
Handled event documentation and assisted in early social media tasks
Contributed to community activities in 1st year of college

PROJECTS

Girlies – Fashion Website (MERN + Firebase)
Built an e-commerce fashion site with user auth, product listing, and Firebase.

Lost & Found Website (Ongoing)
Developing a campus utility site to report and search lost items in real-time

Tic Tac Toe (Mini Project)
Created a web-based Tic Tac Toe game using HTML, CSS, and JavaScript.

Chat Application (C Programming)
Built a console-based LAN chat app using sockets and multithreading in C.

PDF Converter (Java Console-Based)
Designed a CLI tool in Java to convert files into PDF; frontend in progress.

Quiz App (Linux + SQL)
Made a terminal-based quiz app using Bash scripting and SQL database.