

LAKSHAY RAI

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OBJECTIVE

As a fourth-year B.E. *Computer Science* student at *Bangalore Institute of Technology* with a *defence background*, I'm eager to explore technology, build a strong foundation, and discover new connections.

EDUCATION

Army Public School ASC C&C, Bangalore (CBSE board)

10th (2019-2020): 94%

12th (2021-2022): 97%

Bangalore Institute of Technology, Bangalore

B.E in *Computer Science and Engineering* (2022 – Present) - CGPA: 8.697

TECHNICAL COMPETENCE

Languages: I am comfortable in C, Java, Python.

Technical skills: I have knowledge of *Data Structures and Algorithms* in *Java*. I have experience working with *Spring Boot*, *Kafka*, and *DataDog*. I am proficient in *UI/UX* design using tools like *Canva* and *Figma*. I have used *Excel* for club work and *PowerPoint* for project presentations. I have done *CI/CD* pipelines with *Jenkins* and have hands-on experience with cloud platforms like *AWS* and *GCP*. I have good command on *SQL* with *MySQL*.

Soft skills: I can communicate well in *English* and *Hindi*, and have analytical and problem-solving capabilities like *music* and *drawing/art-crafts*. I have strong sense of discipline and punctuality, completing any assigned work in time. I have a good understanding of *Agile* principles (like *scrum* meetings, *sprints* etc).

PROJECTS

Student-Portal: Student-Portal will deliver a seamless, responsive, and secure platform for students and faculty to access academic resources, track attendance, review fee status, and submit feedback, all in one place.

RomeArte: It showcases the frontend of website with homepage, exhibitions, pricing, and a ticket booking system pages for tourists. This project earned us 1st place in the *IEEE BIT UI/UX Competition*.

File-Walker: This tool is a versatile and efficient solution for selectively copying files from a source directory to a target directory based on specified file extensions.

CERTIFICATIONS

- Essential training in *Figma* and *NodeJS* on *LinkedIn learning*.
- Course for *SpringBoot*, *DevOps CI/CD*, *DataDog* and *Kafka* on *Udemy*.
- *Data Structure and Algorithms* course on *Infosys Springboard*

EXPERIENCE

Fidelity Investments - 2 months Internship

(May-July 2025)

Software Engineer intern: At *Fidelity*, I managed and enhanced log handling using *Spring Boot* and *Kafka*, with deployment automated via *Maven* and *Jenkins*. Additionally, I developed *DataDog* dashboards to support log analysis and monitoring.

College Clubs – Rotaract club and Placement club

(2023-2025)

Sergeant-At-Arms: As a *Sergeant at Arms* in the *Rotaract Club*, I ensure meetings run smoothly, maintaining order and fostering a positive, organized environment for effective collaboration and service initiatives.

Graphic Designer: As a *graphic designer*, I bring creativity and innovation to visual storytelling, transforming ideas into compelling designs.

INTERESTS

Knowing and using latest tech like new chips and accessories, collaborating with others in projects, Learn more about *Front-End development* and *3D-modelling* like *Blender*. Active participation in coding competitions like *IEEE Hackathon*, *ambITION*, *SIH 2023* and *2024*.