LAKSHYA BHARDWAJ

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Education

JC Bose University of Science And Technology   **Oct. 2022 – May 2026**
Bachelor of Science in Computer Science and Technology (AIML)   *8.6 CGPA(ere 3rd sem)*

Relevant Coursework

- Data Structures
- Software Methodology
- Algorithms Analysis
- Database Management
- Artificial Intelligence
- Internet Technology
- Operating Systems
- Computer Architecture

Experience

Cyberent Cube   **March 2024 – July 2024**
Java Intern and Mentor   *Delhi*

- Led a team of 6 interns in designing multiple company websites; provided hands-on Git and GitHub training, significantly improving their coding efficiency and reducing project turnaround time by 25%.
- Overhauled the structural website and embedded innovative design elements into MetaDefender, significantly enhancing the tool's usability and boosting malware detection accuracy by 25% within the first quarter.
- Led team presentations to harness new security services options. This includes some
- Explored ways to visualize and send a daily report of test results to team members using HTML, JavaScript, and CSS.

Multiple Hackathons and Ideathons   **Feb 2023 – Present**
Had the opportunity to visit and compete with the best

1. Won 1st Prize in a 4-day hackathon **Anantam** at BKBIET (Rajasthan) among 100+ shortlisted teams.
2. Won 2x 1st Prize and 2x 2nd Prize in Ideathons at Lingayas Vidyapeeth.
3. Won 1st and 2nd prizes in Tech Summit for my presentation on **OLET** at Echelon and Manav Rachna.
4. Under Top-10 teams for **IIT-Delhi** Tech-Fest **Tryst** for sustainable technical ideas.

Projects

Avasyu | *Spring Boot, MVC, Data JPA, Thymeleaf, Cloudinary, MySQL, OAuth, Spring Security*   **July 2024**

- Developed Avasyu, a centralized, cloud-based contact management and email integration web application.
- Implemented user authentication, contact management with cloud storage integration, and email functionality.
- Designed the front end using Thymeleaf templates and ensured security using Spring Security and OAuth for social login.

CASHIFY - Simplifying hassle by online banking | *Java, NetBeans, JavaSwing, AWT, MySQL*   **August 2023**

- Designed and developed a banking transaction system using Java Swing and AWT with MySQL database backend.
- Created a GUI with Java-Swing supporting actions like account creation, deposits, withdrawals, and receipt printing.
- Implemented object-oriented programming principles including inheritance to manage different account types.

Mini-Projects | *Java, web-based, PHP*   **August 2023**
Here you can see all my projects -

Arpan, **Awward clone**, **Cashava**, **Mausam**, **Conversion App**

Technical Skills

Languages: Java, Python, C, HTML/CSS, JavaScript, SQL
Developer Tools: VS Code, Eclipse, Azure, Android Studio, IntelliJ, NetBeans
Technologies/Frameworks: GitHub, JUnit, WordPress, Spring Boot, Thymeleaf, JavaServer Pages

Leadership / Extracurricular

Anchoring   **Feb 2023 - Present**
Head of Club-Literary

- Led anchoring efforts in college events and competitions.
- Served as a core presenter in various competitions outside of college.

Beta Leader   **Sept. 2023 - Present**
MLSA (Microsoft Learn Students Ambassador)

- Founder of Microsoft learn a chapter in my college
- Had the opportunity to conduct various events to make students understand various Microsoft tools and technologies.

Android Lead   **Sept. 2023 - June 2024**
GDSC (Google Developer Student Clubs)

- Led Android development initiatives within the college GDSC chapter.
- Conducted multiple lecture series on Android development and other web tools.