# Aditya Kumar Rai

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[LinkedIn](#) [GitHub](#)

## SUMMARY

Highly motivated and results-oriented Computer Science student at Lakshmi Narain College of Technology (LNCT) with a strong foundation in frontend and backend development, design, and video editing. Proven leadership and communication skills developed through roles in college societies and extracurricular activities. Eager to apply my full-stack development skills in agile environments and contribute to innovative, enterprise-grade solutions that create real-world impact.

## EDUCATION

- Current CGPA :7.80
- St. Xavier's Sr.Sec. School Bhopal | CBSE High School (12th Grade) | 85.2% | 2022
- St. Xavier's Sr.Sec. School Bhopal | CBSE Higher Secondary School (10th Grade) | 92% | 2020

## TECHNICAL SKILLS

- **Languages/Technologies**: Java | JavaScript
- **Web Development:** HTML | CSS | Bootstrap | Git | GitHub |Postman
- **Cloud/Databases**: Oracle, SQL, MySQL, AWS Cloud Foundations
- **Core Subjects**: Data Structures and Algorithm | Database Management Systems (DBMS) | Operating System | Computer Network | Cyber Security.

## PROJECTS

- **GadgetHub (E-commerce Website)**: GadgetHub is a fully functional e-commerce platform designed to offer a seamless user experience and efficient product management. It was developed using HTML, CSS, and JavaScript for the front-end, with Java and Advanced Java handling the backend logic. The system is integrated with an Oracle Database to manage user accounts, orders, and inventory securely. Key features include product listings, user authentication, a shopping cart, order processing, and admin controls.
- **Random Password Generator**: A web app using HTML, CSS and JavaScript • Enables users to create passwords with specified lengths and character sets (uppercase, lowercase, numbers, special characters) to meet diverse security requirements. Provided immediate feedback on password strength, enhancing user understanding of secure password creation practices.
- **Votezy**: is an online voting platform developed using Spring Boot along with HTML, CSS, and JavaScript. The application enables users to vote securely and conveniently through a web interface. It leverages core Spring modules such as Spring Core, Spring MVC, and Spring Web for backend logic, request handling, and RESTful communication. The project focuses on creating a seamless user experience while ensuring secure and efficient vote processing in an online environment.

## WORK EXPERIENCE

- **Service Now Internship**| Bhopal, Madhya Pradesh |November 2025 – December 2025: Explored the ServiceNow platform for web applications and workflow automation and gained hands-on experience with database management and service-oriented architecture.
- **FORAGE JP MORGAN** | Banking Simulator Project | Bhopal, Madhya Pradesh | November 2024 – December 2024: Utilized Excel for data analysis, Managed employer records and sensitive information.

## POSITION OF RESPONSIBILITY

- **LNCT:** Under-Secretary-General (USG) at LNCT MUN 2.0, President of Corporate Club, organizer of "Brainiac" tech event, Active participant in coding competitions, Active speaker and podcaster on YouTube.
- **School:** Served as Head Boy, NCC Cadet MP Naval Wing demonstrating strong leadership and organizational skills.
- **Sports:** Represented school in basketball at inter-school competitions, achieving Gold Medal.
- **Academics:** Active participation speech competitions, winning numerous awards.
- **Languages:** English (Proficient), Hindi (Native)