

### PROFILF SUMMARY

Computer Science undergraduate with hands-on experience in full-stack development using Java (Servlets, JSP), Node.js, and TailwindCSS. Actively building projects using the MERN stack and strengthening data structure and algorithm skills through daily problem-solving on LeetCode and GeeksforGeeks.

### **EXPERIENCE**

### VISIARISE | Volunteer Coordinator

Nov 2024 - Jan 2025 | Mathura, India

- Led communication and coordination efforts between college HODs, placement cells, volunteers, and VisiARise's organizational team to align educational and operational goals.
- Utilized AI tools to optimize productivity, support backend operations, and streamline communication for seamless event execution and stakeholder engagement.

### **SKILLS**

#### **LANGUAGES**

Java • C/C++ • Python • JavaScript

#### **FRONTEND**

HTML • CSS • JavaScript • ReactJs • TailwindCSS • GSAP

#### **BACKEND**

Node.js • Express.js • Servlets • JSP

#### **DATABASES**

MySQL • MongoDB • Hibernate (JPA)

### **TOOLS AND PLATFORMS**

Git • GitHub • Vercel • Render • GitHub Pages • Windows

#### **CORE CS CONCEPTS**

Data Structures and Algorithms • DBMS • OS • OOP • CN

### **PROJECTS**

### **PORTFOLIO WEBSITE** | LIVE DEMO | REACT.JS, TAILWINDCSS, FRAMER MOTION, VITE

• Responsive portfolio showcasing projects, tech stack, and contact; animated with Framer Motion.

### **WEATHER APP** | LIVE DEMO | HTML, CSS, JAVASCRIPT, OPENWEATHER API

• Built a responsive weather app with real-time data and search; deployed frontend on Vercel and backend on Render.

### **TO-DO LIST WEB APP** | GITHUB REPO | NODE.JS, EXPRESS.JS, EJS. TAILWINDCSS

 Created a CRUD-based full-stack to-do app with server-side '.txt' file storage (no DB).

#### TIC-TAC-TOE GAME | LIVE DEMO | HTML, CSS, JAVASCRIPT

 Built a two-player browser game with win/draw logic and responsive design.

### **EDUCATION**

### G. L. BAJAJ GROUP OF INSTITUTIONS, MATHURA

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING Expected 2026 CGPA: 7.89

# CENTRAL BOARD OF SECONDARY EDUCATION - SENIOR SECONDARY

PHYSICS, CHEMISTRY, MATHEMATICS 2021 Percentage: 83.83%

# CENTRAL BOARD OF SECONDARY EDUCATION - HIGH SCHOOL

2019 Percentage: 93.5%

### **ACTIVITIES &**

### **ACCOMPLISHMENTS**

## TOONAV COLLEGE FEST - VOLUNTEER

2023

Coordinated student participation and managed event logistics for the college's annual tech and cultural fest, ensuring smooth execution and stakeholder alignment.

## LEETCODE - 100 DAYS OF CODE CHALLENGE

2025

Completed 100 consecutive days of algorithmic problem-solving on LeetCode, strengthening consistency and proficiency in data structures and algorithms.

### HACKERRANK - JAVA SKILLS CERTIFICATION

2025

Earned a 42 badge in Java and the Java (Basic) Certificate on HackerRank, validating problem-solving and programming skills through verified assessments.