

## KAJAL RATHORE

Kosi Kalan • Mathura, 281403.

• [Kajal.rathore\\_cs20@gla.ac.in](mailto:Kajal.rathore_cs20@gla.ac.in) • +91 8923357827



## EDUCATION

Bachelor of Technology in Computer Science and Engineering, *GLA University, Mathura*

May 2024

Intermediate, Vidya Devi Jindal School, Kosi Kalan, Mathura

May 2020

High School, Vidya Devi Jindal School, Kosi Kalan, Mathura

May 2018

## INTERNSHIP EXPERIENCE

Wingman Partners, Noida

July 2022 – August 2022

Intern

- Worked on git, Linux, and visual studio code
- Wonderful sessions with seniors and HR

Job Oriented Value Added Course(JOVAC), *GLA University, Mathura*

June 2022 – July 2022

- Learn many technologies such as HTML, CSS, and JAVASCRIPT
- Learn the basics of Bootstrap

## PROJECTS

OwnResume Builder website

October 2022-November 2022

UI Designer

- Team size: 3 Link: <https://kajalrathore24.github.io/OwnResume/>
- Used technologies: HTML, CSS, Javascript, and Bootstrap
- Here user can create their resume which should be helpful for them to create their resume

Autobiography website

Website And Web Apps Developer

June 2022 – July 2022

- Team size: 7 Link: <https://shubhi1488.github.io/deBox/>
- Used technologies: HTML, CSS, and JAVASCRIPT
- Provide a platform to write autobiographies and explore popular personalities' autobiographies

## SKILLS

### Technical

- Front-End: HTML, CSS, JAVASCRIPT, BOOTSTRAP
- Programming Languages: Java, Python, C
- Data Structure And Algorithms, DBMS, Cloud Computing

### Professional

- Ability to identify and solve problems
- Languages Known: English(Near Native Fluency), Hindi(Native Speaker)

## EXTRA/CO-CURRICULAR ACTIVITIES

- Attended workshop on Introduction to Competitive Programming, Codebusters Club, GLA University
- Completed course on Java Data Structures and Algorithms, Udemy
- Completed course on Data Manipulation in Python, Udemy
- 90+ problems solved on LEETCODE <https://leetcode.com/kajalrathore/>

## DECLARATION

- I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.