

KUSHAGRA SINGH

Kanpur, +91 7905366063, kushagra.singh_cs.h22@gla.ac.in

[LinkedIn:www.linkedin.com/in/kushagra-singh-344b72250](https://www.linkedin.com/in/kushagra-singh-344b72250)

[GitHub: https://github.com/kushagra790](https://github.com/kushagra790)



EDUCATION

Bachelor of Technology in Computer Science Honours, <i>GLA University, Mathura</i> , 7.75	June 2026
Intermediate, Delhi Public School, Barra, Kanpur, 80%	May 2022
High School, Delhi Public School, Barra, Kanpur, 86%	May 2020

INTERNSHIP/ TRAINING EXPERIENCE

Job Oriented Value Added Course Technical Guftgu Cloud, Linux, Ubuntu, AWS	June 2024 – July 2024
---	-----------------------

PROJECTS

Sign Language Detection System| PYTHON | MACHINE LEARNING

- The project aims to develop a predictive model for predicting sign languages, which will assist in hiring and provide recommendations for improvement based on analytical insights.

Kubernetes | AWS | CLOUD COMPUTING

- The project aims to develop a model that autonomously manages and runs the sub-services of the entire system.

WellTrack - Health Management Platform

- Built a Generative AI-based platform for health tracking, including sleep, food intake, and exercise.
- Developed digital health cards for seamless medical record sharing.
- ML Model for personalized recommendations.

SKILLS

Technical

C, Java, Python
Cloud Computing, AWS
ML, DBMS, SQL

Professional

Problem Solving
Management
Promotion and Marketing

PROFESSIONAL ACHIEVEMENTS/ INSIGHTS

- Coursera Innovation Through Design: Think, Make, Break, Repeat
- Coursera SQL: A Practical Introduction for Querying Databases.
- AWS-CLOUD COMPUTING: Technical Guftgu.

CO-CURRICULAR ACTIVITIES

- Coordinated 2yr Induction program for B.Tech (hons.)
- Active member in E-CELL.
- Participated in Technex (Techno-Management Fest, IIT-BHU, March, 2024).
- Participated in Cognizance (Techniel Fest, IIT ROORKEE, March, 2025).

DECLARATION

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