CHHAVI GAJNANI

BCA-Cloud Computing Student

CONTACT

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EDUCATION

2022-2025
SAGE UNIVERSITY BHOPAL
- Bachelors of Computer Applications in Cloud Computing

2021-2022
ACADEMIC HEIGHTS PUBLIC SCHOOL
- XII Commerce with IP
- 93.2%

SKILLS

- Cloud Computing - AWS (EC2, S3, RDS,etc), Terraform, Linux
- Programming Languages - C++, Python
- Core CS - DSA, DBMS, CN, OS
- Current Learning - Web Development (MERN Stack)
- Future Learning - Blockchain (Smart Contracts, Decentralized Apps)
- Team Collaboration, Communication, Problem Solving

LANGUAGES

- English: Fluent
- Hindi: Fluent
- Japanese: Basics
- Sindhi: Intermediate

PROFILE SUMMARY

BCA student specializing in Cloud Computing, with a strong interest in technology and problem-solving. Proficient in systems administration and basic networking concepts. Eager to learn and grow in the field, with a commitment to delivering effective solutions and a passion for continuous improvement. Strong communication skills and the ability to work collaboratively in team settings.

PROJECTS

Placement Portal for Inurture   PRESENT

MERN, AWS Infrastructure Services & Terraform

- I am currently developing a Placement Portal for inurture to streamline student-recruiter interactions. The project utilizes AWS services such as EC2, RDS, VPC, and ELB for a scalable infrastructure. I am implementing Terraform for automated resource provisioning, ensuring efficient management. This initiative enhances my skills in cloud architecture and deployment on AWS.

Eye Controlled Virtual Mouse   4th sem

Flask & Python Libraries

- The "Eye Controlled Virtual Mouse" is an innovative project designed to assist individuals with disabilities who are unable to use a traditional mouse. By leveraging the power of pyautogui, OpenCV, and MediaPipe, this project enables users to control mouse movements through eye tracking using a webcam.

PARTICIPATIONS & CERTIFICATIONS

- Participated in the MSME Idea Hackathon, where I collaborated with a team to develop innovative solutions for real-world challenges.
- Took part in the SISTec Innovation Hackathon (24 hours), working under time constraints to design and implement a project, enhancing my problem-solving and teamwork skills.
- AICTE - EduSkills - Employability Skills Job Ready Virtual Internship
- Simplilearn – Blockchain Development Training
- Inurture - Basics of Cybersecurity