

Saksham Agnihotri

Delhi, India

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Summary

I am a motivated Computer Science with Business Systems 4th year student seeking a job in the IT. I am passionate about leveraging technology for business growth and have a strong interest in IT and industries. I am a cloud enthusiast and also interested in world of AI and Technical Analyst. I am a fast learner with great attention to detail, making me well-suited for this opportunity.

Experience

BARCO

Cloud Computing Intern -

10/2023 - 12/2023

- Gained experience, exposure, and knowledge of career-specific procedures and systems.
- Developed strong organizational and time management skills by completing multiple tasks simultaneously.
- Mentored teams on best practices for using Azure cloud services and tools.
- Designed fault-tolerant architecture by leveraging multiple availability zones in the cloud environment.

Unlink Technologies

SDE Intern -

08/2023 – 10/2023

- Used Figma to design websites and mobile applications.
- Reployed cloud infrastructure on AWS EC2 instances.
- Maintained documentation of all projects throughout the development cycle.

Education

Vellore Institute of Technology
Bachelor of Technology - BTech, Computer Science

Sep 2021 - Jul 2025
(CGPA - 8.05)

Delhi Public School Rajnagar
10th

Apr 2013 – Jan 2019
(Percentage 91%)

Deen Bandhu Public School
CBSE Board 12

Apr 2019 – Jan 2021
(Percentage 80.8%)

Skills

- | | | | |
|--------------|-------------------|-------------------------|-------------------------|
| • C++/C | • Computer Vision | • Packet Tracer | • Event Management |
| • Python | • Cloud Computing | • Front End Development | • Problem Solving |
| • SQL | • UI/UX | • Communication | • Data Structures |
| • JavaScript | • Figma | • Leadership | • Algorithms |
| • Azure AI | | | • User Interface Design |

Certifications and Accomplishments

- Microsoft Azure Fundamentals AZ-900
- Microsoft Azure AI Fundamentals AI-900
- Second Runnerup, PowerXcle - PowerExcle, an IEEE PES Vit flagship event during Yantra week sponsored by G20, tackled pharmaceutical supply chain challenges. The project developed a portal to optimize medicine tracking, minimize waste, and efficiently distribute medicines to those in need.

Languages Known

ENGLISH



Fluent

HINDI



Fluent

SPANISH



Beginner