

KRISH GUPTA

+91 7037845773



krishguptack90@gmail.com



Computer Science Engineer

Agra, Uttar Pradesh, 282004



<https://www.linkedin.com/in/krish-gupta>



SUMMARY

Hey there !! This is Krish Gupta , an undergraduate student at GLA University, Mathura. Proficient in cloud infrastructure design and software development, optimizing for scalability and performance. Skilled in AWS, GCP, and Java. Committed to delivering high-quality solutions and adapting to evolving technologies. Ready to contribute expertise to drive success in dynamic environments.

EDUCATION

GLA University Mathura

Bachelor's of Technology-Computer Science
with Specilization in Data Analytics,
2021-2025 - 7.01 CGPA

S.t Andrews Public School

Central Board of Secondary Education-XII;
2020-2021 - 88%

S.t Andrews Public School

Central Board of Secondary Education-X;
2018-2019 - 79%

TECHNICAL SKILLS

- **Languages** : Core Java, Java, JavaScript, Python.
- **Operating Systems** : Linux, Windows.
- **Cloud Platforms** : AWS (Amazon Web Services), Google Cloud Platform (GCP), Oracle Cloud.
- **Containers and Orchestration** : Docker, Kubernetes.
- **CI/CD** : GitHub, Jenkins.
- **Strong Analytical and Problem-Solving Skills.**

SOFT SKILLS

- **Presentation Skill**
- **Team Work**
- **Problem Solving**

CERTIFICATIONS

- **Cloud Infrastructure Certified Foundations Associate-** By Oracle Sep 2023
- **Powered By Business Intelligence-**By Forage Nov 2023
- **Excel Skills Job Simulation-**By JP Morgan Nov 2023
- **Digital Skill: Artificial Intelligence-** By Accenture Nov 2023
- **Certified Web Analyst :** (CWA)- By Accenture Nov 2023
- **Perform Foundational Infrastructure Tasks in Google Cloud-**By Google Cloud Oct 2022

PROFESSIONAL EXPERIENCE

Devops Trainee (Hands on AWS Devops),

Jun 2023- Aug 2023

- Enthusiastic and detail-oriented DevOps Trainee with a solid foundation in AWS DevOps practices.Gained hands-on experience in setting up and configuring virtual servers, storage, and networking components on AWS. Inside in AWS Experienced on working with Docker like how the Docker is being used. Contributed to the implementation of AWS Lambda functions for serverless computing.

Cloud Trainee (Hand on Google Cloud Platform),

Jun 2022-Aug 2022

- Demonstrated proficiency in deploying and managing cloud-based solutions, optimizing performance, and ensuring scalability. While using GCP get to know the main purpose is to leverage cloud computing services and infrastructure provided by Google to build, deploy, and scale applications and services.Configured and managed virtual machines on GCP Compute Engine for deployed a web application on GCP.

PROJECTS

Delhi Metro App [\[Link\]](#)

Jan 2024

- Developed a cutting-edge Delhi Metro App using Java, seamlessly integrating real-time data feeds for accurate train schedules, platform information, and route planning. The app boasts an intuitive user interface, ensuring a smooth and efficient navigation experience.Delhi Metro App remains a go-to tool for the city's fast-paced transportation needs.

Online Banking System [\[Link\]](#)

Oct 2023

- Designed and developed a robust and secure online banking application using Java Implemented key features including user authentication, real-time account balance management, secure fund transfers, and detailed transaction history. This project demonstrates strong problem-solving skills, a solid understanding of software engineering principles.

Hosting of Website Using AWS [\[Link\]](#)

Jun 2023

- Designed and deployed a Static website on Amazon Web Services (AWS).Eager to leverage hands-on experience in AWS services. Major use of AWS CLI,EC2 Instance and S3 Bucket.Gained hands-on experience in setting up and configuring virtual servers, storage, and networking components on AWS.

ACHIEVEMENTS

Passed the HackerRank Skills Verification Test Java

- <https://www.hackerrank.com/certificates/8596a9ceb5c7>

Received Gold Medal in IBM ICE Day

- Received Gold medal in IBM ICE Day in Techninal Presentation