

CHIRAG

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Summary — Motivated graduate with a Computer Science degree, seeking to launch a career as a DevOps Engineer. Solid foundation in automation, cloud computing, and collaboration. Proficient in Git, Jenkins, and Docker. Strong problem-solving skills and a passion for continuous learning, ready to contribute to efficient development and deployment processes.

Skills

- Language : Python, Bash
- Software Tools : GitHub, Jenkins, Docker, Gitlab, Visual Studio Code
- Infrastructure as Code : Git, GitHub
- Cloud Technologies : AWS(EC2, S3, DynamoDB, Route53, Lambda).
- Industry Skills : Cloud Computing, DevOps, Linux, Docker, CI/CD Pipeline.

Education

GLA University-Mathura

Bachelor of Technology

Grade 7.24 CGPA

KCM WORLD SCHOOL-Palwal

Senior Secondary

Percentage: 73.4

Academic Achievements

- Attended the seminar of IBM Trainer
- Participated in Google Cloud platform program

Projects

Cybertronics Website

June 2021 – 2021

- Developed and executed a cybersecurity solution website focused on privacy protection from Chinese apps
- Successfully launched a website providing critical privacy protection strategies, marking a significant milestone in cybersecurity.
- Guided future exploration in deep learning data security.
- Technology used - HTML, CSS, GitHub [Project link](#)

Cloud Innovator Island

April 2023 – 2023

- Designed and implemented an innovative project leveraging AWS services to create a scalable and efficient platform.
- Leveraged Amazon S3 for efficient storage and retrieval of user-generated content, ensuring high availability and reduced the cost.
- Implemented Amazon DynamoDB for a scalable NoSql database solution, enabling quick data access and management.
- Utilized AWS Lambda for serverless backend processing, reducing operational costs and improving application performance.
- Technology used- HTML, CSS, JAVASCRIPT, AWS

Restaurant Website

Jan 2024 – May 2024

- Implemented a restaurant website using HTML, CSS and JAVASCRIPT.
- Designed and optimized the backend using Dynamo DB
- Using telegram bot for table reservation service.
- Technology used - HTML, CSS, JAVASCRIPT, AWS, POSTMAN SERVICE, TELEGRAM BOT [Project link](#)

Extracurricular Activities

- Participated in COD MOBILE WORLD CHAMPIONSHIP (2021)
- Participated in University's Inter sports Kabaddi Tournament (2022)