

CHETAN LIKHITKAR

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Professional Summary

Exploring avenues for advancing in AWS cloud and DevOps/Build & Release, opportunities within an organization poised to leverage expertise in DevOps tools and AWS services are sought. Additionally, comprehension of SDLC principles and Agile Methodology is aimed to be deepened

Skills

- AWS Cloud Services: EC2, VPC, S3, SNS, ECS, AWS Lambda
- DevOps tools: Git, Jenkins, and Docker, Ansible
- Knowledge containerization
- Database : AWS Lambda & mysql
- (CI/CD Pipeline): Jenkins
- Monitoring: Cloud-Watch and Cloud Trail
- Web server: Apache HTTP, Apache Tomcat
- Operating system: Linux, Window
- Scripting Languages: Shell Scripting
- Cloud Computing: AWS, Azure
- Networking: VPC, VPN, DNS, Load Balancing
- Programming Language: Java, Python, HTML, CSS
- Communication & collaboration

Work History

Cloud Specialist

02/2024 - Current

NYX-Network – Pune, India

- Develop and deliver video lectures covering key cloud computing fundamentals (AWS & GCP)
- Established 100% interactive Sessions for continuous improvement
- Collaborate with curriculum development team to ensure content alignment with learning objectives
- Provide timely feedback and support to students through online forums and discussion boards.

AWS Intern

09/2023 - 12/2023

Tech Edge Solution Academy – Pune

- developed proficiency in various AWS services like EC2, S3, VPC, SNS and IAM
- Also Learn Various DevOps tools Like Docker, Ansible & Maven
- Analyzed problems and worked with teams to develop solutions
- Prepared project presentations and reports to assist senior staff
- Collaborated with senior management on new initiatives to build confidence

Education

B. Tech: Information Technology

2024

D Y Patil University - Pune, MH

CGPA: 8.1 (3rd Year)

Diploma (Polytechnic): Information Technology

06/2021

Kamptee Polytechnic, Nagpur - Nagpur, MH

First class with Distn - 77.00%

Projects

- **Website Development on Cloud (AWS) Nov 2023:** Developed a dynamic website on AWS using HTML, CSS, and JavaScript. Leveraged AWS services like EC2, S3, and Cloud front for hosting and content delivery.
- **Deploy a Windows Virtual Machine Jan 2024:** Deployed Windows virtual machine through AWS. Utilized EBS for storage and perform various task.