

KEDAR ATKAR

+91 8976625141 atkarkedar227@gmail.com [linkedin.com/in/kedaratkar](https://www.linkedin.com/in/kedaratkar) github.com/KedarAtkar

Technical Skills

Programming Languages and Frameworks: Python, Boto3, JavaScript, Node.js
DevOps Tools: AWS, Terraform, Docker, Kubernetes, Git, Jenkins, ArgoCD, Ansible, Linux
Middleware: TIBCO BW
Databases: MySQL
Monitoring and Logging Tools: Grafana, Splunk, Prometheus
Project Management and Collaboration Tools: Jira, Confluence, ServiceNow, MS Office

Experience

HCL Tech

Feb 2024 - Present

Consultant

Mumbai, MH

- Transitioned as a part of business unit acquisition from Cloud Software Group to HCL Tech.
- Continuing to perform the same role and responsibilities as in Cloud Software Group.

Cloud Software Group

May 2021 – Feb 2024

Junior Consultant

Mumbai, MH

- Developed and deployed middleware applications in both cloud (AWS) and on-premise environments for a bank.
- Provisioned and maintained the infrastructure using Terraform.
- Implemented and managed CI/CD pipelines to automate the process of building, testing and deploying software.
- Proficiently contributed to release management with an emphasis on high availability of applications and infrastructure.
- Monitored systems using Grafana and validated logs with Splunk.
- Facilitated cross-functional teams collaboration to ensure successful delivery.
- Proactively managed risks and failures, enhancing organizational efficiency.
- Successfully delivered over 30 releases from inception to completion.

Vistaar Systems

August 2020 - May 2021

Trainee

Mumbai, MH

- Actively contributed in development of backend application for reimbursement management solution.
- Participated in software deployments, ensuring smooth and successful implementation of updates
- Configured servers as per the solution requirements using Ansible.

Projects

Cloud cost optimization(Serverless) | AWS Lambda, Python, Boto3

- Developed an AWS Lambda function which optimizes cloud cost by deleting redundant EBS snapshots of EBS volumes that are not attached to any EC2 instances or are no longer required.

VPC (IaC) | AWS, Terraform

- Developed the AWS VPC using Terraform(Infrastructure as a code).
- Provisioned resources using Terraform such as EC2 instances, subnets, route tables, security groups, etc.
- Enabled secure and efficient communication, between EC2 instances in private and public subnets and internet.

Face recognition web app | Node.js, Express.js, React.js, MySQL

- Developed a user-friendly web app with face recognition functionality using the Clarifai API.
- Users can upload images via URL for an accurate face detection and the app includes a signup feature.

Education

B.E. - (IT), Vidyalankar Institute of Technology

2016 - 2020

HSC, K C College

2014 - 2016

SSC, CSS High School

2004 - 2014

CERTIFICATIONS

- AWS Certified Solution Architect - Associate
- TIBCO TCP - BusinessWorks