Yogita Misal

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EXPERIENCE

Software Engineer   Aug 2022 – Present
Persistent Systems   *Pune, India*

- Designed ,Implemented and maintained AWS cloud based infrastructure and services.
- Automated and enhanced CI/CD pipelines and infrastructure as code using Terraform.
- Optimised AWS resources for cost efficiency ,scalability and performance.
- Migrated on-premise application onto the cloud.
- Collaborated with development and operations teams to troubleshoot and resolve deployment issue in timely manner.
- Followed AWS best practices and emerging cloud technologies.
- Technology : AWS, Azure, Python, Git, Github, Terraform, Jenkins, CI/CD.

Research And Development Intern   Aug 2021 – July 2022
PTC Software   *Pune, India*

- Worked with Creo-Windchill Cross functional team for deployment of Vehicle creation part.
- Automated desktop control panel application for deleting unused file.
- Configured Validate stability job for executing bulk test scripts.
- Technology : Jenkins, CI/CD, Java, Azure, Git, Python, Boto3.

PROJECT

Persistent.com Website Infrastructure

- Designed and implemented the infrastructure for the Persistent.com website, hosted on AWS.
- Configured AWS services , including EC2, S3, RDS, VPC and Load balancing.
- Ensured high availability, scalability , and security of the website.
- Collaborated with developement and operation teams to meet the requirement.

Visitor Management System

- Streamlined visitor onboarding processes, reducing onboarding time by 75
- Implemented robust security measures to safegaurd sensitive visitor information.
- conducted training sessions for internal teams on system usage and best practices.

EDUCATION

PES Modern College of Engineering Pune   Jun 2019 – Jun 2022
B.E. - Information Technology, 9.60/10 CGPA.   *Pune, India*

ACHIEVEMENTS

- Solved 100+ problems on Hackerrank and achieved 1st rank in Python.
- Microsoft Certified Azure AZ-900.
- Hackerrank Certification for **Javascript and Python**

TECHNICAL SKILLS AND COMPETENCIES

Programming Languges :	Javascript, Python
Version Control :	Git.
Cloud Platforms:	AWS, Azure, OCI, GCP.
Database :	MySQL ,MongoDB
Container Platforms :	Docker , Kubernetes.
Operating Systems :	Linux, Windows
Collaboration:	Jira
VA Tool :	Orca