

# Santosh Katageri

Senior member of technical staff - Cloud and DevOps



santoshkatageri



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Mail me



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## PROFESSIONAL SUMMARY

- A result-driven passionate engineer with 8+ years of experience in DevOps, Cloud Engineering, and operations, Currently working at Oracle as part of OCI metadata management service that helps data professionals discover data and support data governance.
- Demonstrable knowledge in multiple cloud platforms like OCI, AWS, and GCP, and has expertise in tech-stack to build/operate a reliable service/product.
- Effective communicator with a deep passion for technology, strong analytical skills, self-learner, and ability to perform well in a team.

## EXPERIENCE

### ORACLE CORPORATION | SMTS - CLOUD AND DEVOPS | JANUARY 2020 – CURRENT

Oracle is a cloud technology company that provides organizations around the world with computing infrastructure and software to help them innovate.

- Working on automated infrastructure provisioning, Service health-check validation and canary deployments across multiple regions and realms.
- Took Ownership and made our service region Bootstrap seamless using in-house tool for touch-less region bootstrap and reduced the time taken from 3 days to 6 hours and further reduced to 120 mins.
- Contributing to the Terraform provider development and providing support for customers' queries.
- Participating in office hours sessions, regular patching upgrades, on-call, and conducting the service health reviews.

### ZYNGA INC | CLOUD ENGINEER | NOVEMBER 2018 – JANUARY 2020

Zynga is an American social game developer organization with a cool mission of "connecting the world through games".

- My responsibilities in the team revolve around providing assistance and fulfilling requests on different AWS services, DevOps tools, and technology for the game teams.
- Worked on automating the underutilized resources clean-up and optimizing the cloud infrastructure, which helped reducing 36 percent of the total expenses.
- Worked on the design and implementation of the IAM automation system using AWS Lambda, Terraform, and Jenkins

### MINDTREE LTD | DEVOPS ENGINEER | OCTOBER 2016 – NOVEMBER 2018

Mindtree is a Global IT technology enterprise focused on digital excellence and IT consulting.

- Worked as part of the DevOps CoE and Consulting team.
- Worked on automating the EC2 resources Start/Stop scheduling which reduced 50 percent of customer's cloud infrastructure costs.
- Worked on multiple automation ideas and projects using Shell, Jenkins, Ansible, Python and Other DevOps tools.

## EDUCATION

### BACHELOR OF ENGINEERING

Telecommunication Engineering  
Siddaganga Institute of technology,  
Tumkur - (2012 - 2016)

## SKILLS

### TECH-STACK/PLATFORMS

Proficient:

- Terraform • Docker • Git
- OCI Cloud • Kubernetes
- AWS • Jenkins • Jira

Experienced:

- Ansible • Linux • GCP

Familiar:

- Packer • Vagrant • LaTeX

### PROGRAMMING

- Golang • Python • Shell

## PERSONAL SKILLS

- Adaptive and Self-Motivated
- Self-learner and a quick learner
- Collaborative mindset
- Ability to create and apply ideas quickly

## RECOGNITIONS

- Outstanding Performer of the year (Mindtree)
- Spot-on Award for resolving a major security incident(Zynga)
- DevOps Hackathon Winner

## REFERENCES

**Yogesh Kameshwar**, Principal  
Cloud Engineer, Zynga Inc

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Software Development  
Manager, Oracle.

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