



#### ONLINE PROFILE

santoshkatageri.github.io



#### MOBILE

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#### ADDRESS

Bangalore, Karnataka 560008



#### PERSONAL SKILLS

- \* Adaptive and Self-motivated
- \* Self-Learner
- \* Collaborative mindtset
- \* Ability to create and apply ideas



#### TECHNICAL SKILLS

- \* **Cloud-Platforms:** AWS, & GCP
- \* **Operating Systems:** RHEL, Ubuntu, CentOS, & Windows
- \* **Scripting:** BASH/Shell, Python
- \* **DevOps Tools:** Git, Jenkins, Ansible, Jira, Vagrant, Docker, Terraform, & Kubernetes



#### AWARDS & RECOGNITION

- \* Outstanding Performer of the Year 2017-18 (Mindtree)
- \* A-Team Award (Mindtree)
- \* Winner of DevOps hackathon event by Techgig

# Santosh Katageri



## PROFESSIONAL PROFILE

- ★ Currently working as a CloudOps engineer at Zynga Inc. with an overall 2.5 years of experience in IT and DevOps culture.
- ★ Conversant with SDLC, Multi-cloud administration (GCP, AWS), computer networking, Cloud IAM and security, Process Automation
- ★ Hands-on with automation and Operational tools like Jira, Jenkins, Ansible, Terraform, Docker and Kubernetes.



## WORK EXPERINECE

NOV 2018 –  
PRESENT

### Zynga Inc.

Cloud Operations Engineer

- \* Working as of part of the Cloud Engineering Services team.
- \* My responsibilities in the team revolve around the Cloud operations, & exploring the different technology stacks for new requirements of game teams.
- \* Providing the platform to game teams for deployments in multi-cloud environment.

OCT 2016 –  
NOV 2018

### Mindtree Ltd.

DevOps Engineer

- \* Worked as part of the DevOps CoE, and IMS Consulting team.
- \* Contributed to projects from a Car rental service provider and an Air transport service company.
- \* Uderstanding and applying the automation possibilities in projects using different scripting languages and tools.
- \* Participated in DevOps Hackathon organized by our company and demonstrated a complete implementations of DevOps for java based e-commerce web application.



## EDUCATION

JUL 2018 –  
PRESENT

### MOOC (Online)

Self-Learning

- \* Got exposure to self-learning and online learning platforms like Coursera, Edx, Udacity, Udemy, and YouTube channels.

SEP 2012 –  
JUL 2016

### SIT Tumkur

Bachelor of Engineering

- \* Completed a major project on building a "Face recognition attendance system" using Python, OpenCV and Raspberry Pi.



## INTERESTS

Cricket – Reading Tech Blogs - Music