

Santosh Katageri

Online Resume: <https://santoshkatageri.github.io>

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Professional Profile

- ❖ Overall 2 years work experience in IT and DevOps culture.
- ❖ Working knowledge of Google Cloud Platform, Azure, AWS, Process Automation and hands-on with DevOps tools like Jenkins, Ansible, Kubernetes, Docker and Terraform
- ❖ Certified in python programming for big data analytics and machine learning by Edureka
- ❖ Completed a Certification in Google cloud specialization from Coursera.
- ❖ Started and working on my personal Blog hosted in Google Cloud Platform.

Skills

- ❖ **Cloud implementation and Ops:** AWS, Azure. And the Google Cloud Platform.
- ❖ **Operating System Administration:** RHEL, Ubuntu, and Windows.
- ❖ **Languages:** C, C++, HTML, Python, PowerShell, and Bash/Shell script.
- ❖ **DevOps Tools:** Git, Jenkins, Puppet, Ansible, Terraform, Kubernetes, and Docker.
- ❖ **Databases:** MySQL, MongoDB.

Work History

DevOps Engineer
Mindtree Ltd.
Oct 2016 – Present

- ❖ Worked as part of the cloud and DevOps CoE, IMS Consulting Team.
- ❖ Learned and implemented an automated CICD pipeline for Java Web Application.
- ❖ Contributed to projects from a Car rental service provider and an Air transport Service Company.
- ❖ Infrastructure creation and application deployment using Ansible tower on AWS
- ❖ Understanding the automation possibilities in Projects and automating the tasks using different scripting languages and tools.
- ❖ Worked on creating PoC for containerizing multi-tier Java Application in multi-cloud using Kubernetes.
- ❖ Participated in DevOps Hackathon organized by our company where we demonstrated a complete implementation of DevOps for Java e-commerce web application.
- ❖ Providing solutions for implementing infrastructure creation and application deployment in Google Cloud.
- ❖ Containerizing multi-tier application and deploying it to EKS and GKE.

Freelancer
Self-owned
Jul 2016 – Oct 2016

- ❖ Worked as a freelancer for small projects which involved python Programming, Raspberry Pi, and Microprocessor etc.
- ❖ Got exposure to self-learning and online learning platforms like YouTube, Udemy, Coursera, Udacity, and Edx.

MOOC
2016 – Present

- Self-learning from Coursera, Udemy, Udasity, Edx, and YouTube
- ❖ Exploring and learning programming skills and different tools involved in DevOps and cloud computing

Education

SIT Tumkur
2012 – 2016

- Bachelor of Engineering
- ❖ Completed a major project on building a “Face recognition attendance system” using Python, OpenCV, and Raspberry Pi.