



# Jyoti Ghanghoriya

## DevOps Engineer

I am an experienced DevOps professional, I have a strong background in software development, system administration, and automation, I am a highly motivated and hardworking individual with a deep passion for Innovation and growth. I have experience in both cloud-based and on-premises environments, I have a deep understanding of infrastructure as code, continuous integration, delivery, and containerization. Additionally, I have strong communication and collaboration skills which makes me amazing team player.

✉ ghanghoriya.jyoti@gmail.com

📍 181, Indira Nagar, Ujjain (M.P.), Ujjain, India

🌐 [linkedin.com/in/jyoti-ghanghoriya-006388ab](https://www.linkedin.com/in/jyoti-ghanghoriya-006388ab)

🐙 [github.com/jyotighanghoriya](https://github.com/jyotighanghoriya)

📞 +919630921878

📄 [jyotighanghoriya.github.io/](https://jyotighanghoriya.github.io/)

🐦 [twitter.com/ghanghoriyajyo1](https://twitter.com/ghanghoriyajyo1)

📖 [leetcode.com/user5367Qc/](https://leetcode.com/user5367Qc/)

## WORK EXPERIENCE

### DevOps Engineer SAP Labs India

07/2020 - Present

Bangalore, India

#### Achievements/Tasks

- Designed and deployed Observability stack for engineering envs using kafka, fluent bit, event exporter, logstash and opensearch.
- Designed and Deployed Infra for one click automation project like consul, apigee setup etc.
- Automated structured parsing of generated Logs using grok and KV parser.
- Deployed end to end successfactors mobile application to k8s
- Developed a framework which can perform automatic end to end OS patching validation of various modules Using Jenkins, Shell script, Python.
- created scripts for Auto Healing of Zabbix Alerts.
- Worked on taking care of availability of various Sap's Successfactors products.
- Worked on Automating Log rotation to a specific file using rsyslog and chef inspec.
- Automated End to End mobile monthly release deployment process.
- Worked on onboarding and offloading of hosts on akamai

### Software Developer Intern SAP Labs India

01/2020 - 07/2020

Bangalore, India

#### Achievements/Tasks

- Developed a Framework which can perform automatic end to end testing of existing bots using Python, RobotFramework and Selenium Library.
- End to End testing involves generating input data using NodeJS which will be consumed by the existing Bot for its execution and displaying Bot's health status on dashboard after execution based on the no. of test cases passed or failed.

## SKILLS

Python

C++

JAVA

Docker

Jenkins

Kubernetes

Chef

Shell Scripting

RobotFrameWork

MySQL

Selenium Library

ELK

opensearch

HTML, CSS

Git( Version Control Tool)

AKAMAI

Argocd

nginx

Terraform

Leadership

Problem Solving

Quick Learner

## ACHIEVEMENTS

-> Got star performer award for OCA and Bot Readability Platform project.

-> Volunteered at Code Unnati for career counselling of college student.

## PERSONAL PROJECTS

Learning Summary Prior Representation for Extractive Summarization (06/2019 - 12/2019)

- Successfully implemented project on extractive summarization to generate effective summaries on DUC Dataset.

Classroom Attendance System Using Face Recognition (07/2017 - 04/2019)

- Successfully implemented project on classroom attendance system which can recognize face of student and mark the attendance on the server upon the successful verification of identity.

Food Ordering System (07/2017 - 12/2017)

- Created Food Ordering website using Bootstrap, JAVA, MYSQL DB

## CERTIFICATES

Microsoft Certified: Azure Fundamentals (05/2021 - Present) (05/2021 - Present)

<https://www.credly.com/badges/16ed1ecb-a69b-4426-aad3-f3593eb69306>