



# ISHAN JI GUPTA

228, Near Sankata devi mandir,  
Lakhimpur-Kheri, UP, 262701



+91-9794092722



ishanji.connect@outlook.com



linkedin.com/in/ishanjigupta

## ABOUT ME

Around 3 years of experience, currently working as DevOps Engineer and well versed with knowledge over Cloud Infrastructure (AWS), SCM (Ansible), CI/CD (Jenkins), Virtualisation (Docker/Vagrant/Kubernetes), Linux Administration and monitoring tools.

## WORK HISTORY

### DevOps Engineer

#### Jupiter @ Opstree Solutions

September 2021 to Present

Writing terraform modules, spinnaker pipelines and Grafana dashboards. Performing ad-hoc tasks. Monitoring infrastructure.

### DevOps Consultant

#### HP Inc. @ Opstree Solutions

March 2020 to September 2021

Created CI/CD pipelines using Jenkins and Ansible. Created multiple Ansible roles and terraform modules for provisioning infrastructure, worked on multiple AWS services and implemented prometheus for monitoring infra and application.

### Infrastructure Analyst

#### Publicis.Sapient @ Opstree Solutions

March 2019 to March 2020

Created multiple scripts to automate deployments, perform back-ups and to perform scheduled maintenance.

## SKILLS & PROFICIENCIES

- **Cloud Infrastructure** – AWS, S3, ASG, ALB, VPC, IAM, EKS etc.,
- **CI Tools** – Jenkins, Github Actions, Code Deploy, Spinnaker.
- **Orchestration Tools** – Kubernetes, Ansible, Terraform, Terragrunt.
- **Web Server** – Apache, Nginx, Tomcat.
- **Version Control** – SVN, Git, Github, TFS, Gitlab.
- **Virtualization** – Vagrant, Docker.
- **Build Tool** – Maven, NPM.
- **System Monitoring** – Prometheus, DataDog, Grafana.
- **Others** – SonarQube, Nexus, Zipkin, Slueth, ELK, Alertmanager.

## EDUCATIONAL BACKGROUND

### Dr. A.P.J. Abdul Kalam Technical University

Lucknow

Bachelor of Technology

Electronics and Communication Engineering

2012-16

### CBSE

St. Don Bosco School

Senior secondary

2012

### CBSE

St. Don Bosco School

Higher secondary

2010