






MARKANDEYULU REDDI

DevOps Engineer

CONTACT

markandeyulu.reddi@gmail.com 
+91 8919878315 
Bengaluru, Karnataka 
<https://console.aws.amazon.com> 
Github 

EDUCATION

Bachelor of Technology
Electrical and Electronics
Engineering
JNTUK

Kakinada, Andhra Pradesh
2012 - 2016
GPA: 82.12

Topper for the batch 2012-16 at MVGR

SKILLS

Maven
Jenkins
Ansible
Docker (Beginner)
AWS

WORK EXPERIENCE

PD Trainee

DPIIND Services Pvt Ltd

Apr2019 - current / Bengaluru

- Collaborated within scrum team to ensure complete development planning leading to on-time feature release for feature business requests
- Configuring and maintaining Amazon Web Services which include services like Amazon EC2, ELB, Auto-Scaling, S3, IAM.
- Modifications on existing queries and databases in AWS using RDS.
- Worked on tools like Jenkins, Maven and Ansible.

PROJECTS

Compliance solutions using AWS

DevOps Engineer

Aug2020 - Dec2020

- Worked on Version Control Systems like GIT.
- Worked in configuring and maintaining Amazon Web Services which include services like Amazon EC2, ELB, Auto-Scaling, S3, IAM.
- Create and manage VPC, Subnet, Security groups and launching instances in it.
- Setting up databases in AWS using RDS.
- Creating alarms in Cloud watch service for monitoring the server performance.
- Creating Route53 for managing domains.
- Deploying infrastructure on AWS cloud using Cloud Formation scripts.
- Worked with Jenkins, for continuous integration and continuous deployment.
- Worked with build tool called Maven for writing build.xml and pom.xml respectively.
- Managing the platform using a configuration tool called ANSIBLE.