



Objectives:

To work in the firm with a professional work driven environment when I can utilize and apply any Knowledge, skills which would enable me as a fresh graduate a grow while fulfilling organizational Goal.

Experience

- Fresher with knowledge in AWS(Amazon web service)

Certification

- Python

Project

- Name: Face detection using python Language.
- Role: Developer
- Team Members:1
- Environment: python

IT proficiency:

- Amazon web service(AWS) and Devops

Services Configuration's

- Ec2 ,s3 , RDS , Cloud front , VPC ,
- DYNAMO-DB , (S3 Bucket to connecting to

Cloud front) , IAM - User Security ,EFS, ELB

EBS Adding the Extra -Volume in Running Server.

Application Hosting:

Linux Server and also WINDOWS Server

Tools Configuration's:

1. Docker and Docker -Hub
2. Terraform connecting -Direct VPC
3. Git and Git- Hub - Transfer code File
4. prometheus connecting to Grafana to monitor System by using Graph.
5. Splunk - Monitoring the System by Logs
6. Ansible - Creating a direct Ec2 Server by Using ansible.
7. Jenkins - continues integration Tool
8. Saltstack -continues integration Tool.
9. Local Server -configuration
10. Github methods :
 - Eclipse to Git-Hub
 - Net beans to Git-Hub
 - PyCharm to Git-Hub
 - AWS Linux to Git-Hub
 - Local Server to Git-Hub

Get in Touch

EMAIL ID:

dharakasundar1@gmail.com

Contact numbers:

7305587227/9940620652

Qualification's

Institution: Vels University

Qualification :>

B.TECH - IT
(CLOUD AND MOBILE BASED
APPLICATION DEVELOPMENT)

Percentage : 60%
Passed out Years :2020

RAM OPEN SCHOOL :

10th (or) SSLC : 386/600 .

Percentage : 64%

Passed out year: 2014

12TH (or) HLC : 398/600

Passed out year: 2016

Percentage : 66%