

## Career objective

To work in a dynamic environment that enables me to utilize my knowledge and learn new things, and to progress professionally and personally.

## Personal details

Father name	XXXXX
D.B.O	09 .04 .1999
Languages	English,Telugu
Hobbies	Games,music
Personal skills	Obedient, adaptive, interested towards learning
Mobile	XXXXXXXX
Email	<a href="mailto:XXXXX@gmail.com">XXXXX@gmail.com</a>
Address	XXXXXXXXXX

## Technical skills

**AWS SERVICES** : EC2,Elastic Beanstalk,EFS,VPC,RDS,S3,Glacier,IAM,Cloud Watch, Cloud Trail,Cloud Formation,Lambda,route53,SNS,SQS

**Programing laungages** :Basics of ca nd python

## Project Description

### Accident identification and alerting by using arduino

Accidents are identified and sends information to the nearest polices,hospitals and save the people.

### Convolutional neural network-based on image distortion classification

The process of finding the distortion present in image by using convolution

## AWS Solution Architect

- Responsible for creating AWS IAM Users, Policies, Groups etc
- Focusing on high-availability, fault tolerance, and auto scaling using AWS cloud formation
- Configured and managed various AWSServices including EC2,RDS,VPC,S3 bucket,Glacier, Cloud Watch ,Cloud Front,Route 53& creation of subnets and all other operational tasks

- Maintained the user accounts (IAM), RDS,Route 53, VPC ,Dynamo DB, SES,SQS and SNS services in AWS cloud
- Create AMIs for mission critical production servers for backup
- Experienced creating multipile VPC's and public, private subnets as per requirement and distributed them as groups into various availability zones of the VPC
- Created NAT gateways and instance to allow communication from the private instance to the internet through bastion hosts
- Used security groups, networks ACL's,internet gateways and route tables to ensure a secure zone for organization in AWS public cloud.
- Maintained the monitoring and alerting of production and corporate servers using Cloud Watch service

## Education

B.TECH – ECE (2016 – 2020)

XXXXX enginnering and technology

CGPA - 78.4

INTERMEDIATE

XXXX junior college (2014 – 2016)

CGPA - 83.4

SSC (2013 – 2014)

XXX high school

CGPA - 7.0

## Certificates

Internship program XXXX pvt Ltd.

## Co-curricular activities

I worked as a team member of publicity ad marketing committee for selesta 2k19.

Because of my interpersonal skills and team management , I was selected as the student association member in our department.

## Declaration

Ihere by declared that the above furnished details are true and correct to the best of my knowledge and belief.

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