

**JEEVANBINDU. SANTHAPURI** Email: binduyudistar@gmail.com Telephone: 8977567288 (M)

#### **CAREER OBJECTIVE**:

To work in a responsible position at a recognized Information Technology industry where the organization provides me a platform to use my skills and efforts that helps in enhancement of my professional career as well as that of the organization.

### PROFESSIONAL SUMMARY

- Support application team with application code related issues.
- Create DB and repositories.
- Setup MYSQL DB backup and restore.
- Setting up application in cloud.
- Work on application and server migration tasks.
- Updated application in AWS marketplace.
- Installing application using Docker.
- Installation and Managing of Packages using rpm and yum.
- Creating, administering, management users and groups in Linux.
- Handling performance issues by using various tools like top and glances.
- Implementing security issues by using SUDO in Linux.
- System Backup and Recovery from tar, zip utilities.
- Provide on-call support on rotation basis.
- Passionate about Continuous Build, Integration, Test, and Delivery systems.
- Knowledge on Click house , snowflake , hsql, Zendesk, vertica , cachedb and solr database
- Installing and configuring database .
- Deployed our product as SaaS in AWS & Digital ocean using load balancing and Autoscaling.
- Wrote Docker compose for install of our product through dockers.
- Wrote Ansible playbook for installation of required components.
- Experience in Configuring and Deploying instances on AWS cloud environments.
- Expertise in creating DevOps strategy in a mix environment of Linux (CENTOS) servers along with Amazon Web Services.
- AWS Cloud Services (EC2, S3, EBS, ELB, Cloud Watch, RDS, SNS, IAM, VPC, Route53) and managing security groups on AWS.
- Worked on monitoring tools like Prometheus and Sensu to health check the various deployed resources and services.
- Logs Management
- Installing and Updating Software Packages in Linux

## PROFESSIONAL EXPERIENCE

Working in Lightning Insights Pvt. Ltd as a Project Engineer (Devops) from July 2019 to Till date.

# **EDUCATIONAL OUALIFICATION:**

- > MBA in IT and HR with 81.2 % aggregate from aims b-school, AICTE approved, yendada, Visakhapatnam, during 2016-2018.
- > B.Tech in ECE with 67.4% aggregate from Avanthi institute of engineering and technology, narsipatnam, JNTU approved, during 2012-2016.
- > Intermediate with **76.5%** aggregate from Sri Chaitanya junior college, Hyderabad.
- S.S.C with **75%** aggregate from presidency the concept high school, Yadagirigutta.

# **COMPUTER SKILLS:**

- Operating Systems : Windows 7, 8,10 and Linux С
- Languages :
- Good knowledge on Microsoft Word, Microsoft PowerPoint, Microsoft Excel
- Basic knowledge on Internet Security.

# **INTERNSHIP:**

Did 6 months internship on cloud technologies in polyglot it solutions, Hyderabad Cloud technologies: Linux, AWS, Devops From: 28 august 2018 - 28 February 2019

# **TECHNICAL SKILLS:**

- CCNA •
- **REDHAT LINUX**
- AWS
- DEVOPS •
- SHELL SCRIPTING
- MYSQL
- GCP •
- MICROSOFT AZURE

### **PROJECT**:

### MBA

## TITLE - RESTRICT THE USER TO ACCESS INTERNET BETWEEN TWO AREAS

DESCRIPTION – This system is designed to restrict the user to access the internet between two different areas using Router .By using routers ,first configure the ip address and then write the OSPF routing protocol to communicate with other networks / areas .By ACL we can restrict the particular user .These all were done by using ipv4.

### **B.TECH**

#### TITLE – A SURVEY OF WIRELESS COMMUNICATION AND PROPAGATION MODULLING IN UNDERGROUND MINES

DESCRIPTION - The system is designed to detect alert residents with RFID tags, ZIGBEE .And the vehicle moves in the direction where RFID tags were placed. A sensor circuit is used to detect the tags, DC motor interface to move the vehicle, and an 8051 microcontroller are used in this system. The software part is tested and proven to work. By these we can avoid accidents occurred in underground mines.

## **INDUSTRIAL VISITS:**

- Under water weapons torpedoes- Visited naval science and technological laboratory(NSTL) in B.tech
- Heavy plates and vessels plant Bharat heavy electrical limited (BHEL), Visakhapatnam in April 2017
- Chemical industry LG polymers India pvt.ltd, Visakhapatnam in September 2017

#### **PERSONAL DETAILS:**

- FATHER NAME :Santhapuri. Venkata ramana rao. •
- :Santhapuri .Umashankari. • MOTHER NAME •
  - : 29 January 1995. DATE OF BIRTH
- SEX
- MARTIAL STATUS
  - : Unmarried.
- LANGUAGES KNOWN : English, Telugu and Hindi.

:Female

**DECLARATION:** I hereby declare that the above mentioned information is true up to my knowledge.

Place: Hyderabad

SIGNATURE (S.JEEVANBINDU)