

CAREER OBJECTIVE

To professionally associate myself with esteemed organization where there is an opportunity to contribute and update my knowledge and strive hard for organization and personnel growth.

EDUCATION

- B.Tech-CSE (2015) from **Vaagdevi Institute of Technology and Science** (JNTUA University) – Proddatur with 63.44%.
- Intermediate (2011) from **Sri Shirdi sai Junior College**, Proddatur with 53.8%.
- SSC (2008) from **Siddartha High School**, Proddatur with 67.83%.

TECHNICAL SKILLS

Operating systems : Red hat Linux 5 & 6, Windows.
File System Management : RAID, Logical Volume Manager (LVM).

CERTIFICATION & TRAINING

- Trained at **RHEL (5,6)** from **Vision IT Technologies** Bangalore.

SUMMARY OF SKILLS

- Installing and configuring of **Red Hat Linux OS 5X, 6X**. On Server & workstations.
- Creating & Managing for **User and Group Administration**.
- Knowledge on Advanced permissions like **chown, chgrp, stickybit**.
- Good Knowledge on **Links Concept**.
- Creating & Managing **File System**.
- Knowledge on **Access control List(ACL)**.
- Creating and managing the **SWAP space**.
- Knowledge on Advanced file system like configuring **Quota System**.
- Scheduling of automatic repetitive Jobs with **Crontab**.
- Knowledge on RAID levels **RAID 1 and RAID 5**.
- Knowledge on **Logical Volume Manager (LVM)** configuration and managing the volumes.
- Knowledge on Package Management (**RPM & YUM**).
- Backup & Restoring by using **TAR**.
- Configuring **FTP server** to maintain the shared folder within the organization.

- Configuring **SSH** from server to clients.
- Knowledge in Proxy server & Mail Server.

BEYOND CURRICULUM

- Successfully organized & Participated in NSS Camps.
- Received Volley Ball winner Award in College Sports Club..
- Member of Social Service Organization called **YUVATEJAM**.

ACADEMIC PROJECT

Title: Accuracy Constrained Privacy-Preserving Access Control Mechanism For Relational Data

Description: Access control mechanisms protect sensitive information from unauthorized users. A PPM can use suppression and generalization of relational data to anonymize and satisfy privacy requirements, e.g., k-anonymity and l-diversity, against identity and attribute disclosure.

PERSONAL DOSSIER

Father's Name : E.Sudhakar

Mother's Name : E.Maheswari

Date of Birth : 15th June, 1993

Nationality : Indian

Languages known : English, Telugu.

Hobbies : Playing Games, Listening Songs.

DECLARATION

I hereby declare that all the information mentioned above is true to the best of my knowledge and belief.

Place: (CHANDU.E)

Date: