

YASHODA MAJJIGA

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Career Objective

A highly motivated and skilled fresher seeking a challenging role in a reputable organization to utilize technical and management skills to achieve the company's goals.

ACADAMIC DETAILS

- Post-Graduation from Sree vidyanikethan institute of management, Chittoor (affiliated to SVU) with 85% in 2023.
- Graduation from Sri Shirdi Sai Women's Degree College, Rayachoty (affiliated to YVU) with 93% in 2020.
- Intermediate from ANM&BR Junior College, Rayachoty with 97% in 2017.
- S.S.C. from National New Method High School, Rayachoty with 9.3 CGPA in 2015.

Technical Skills:

Programming Language: Python

- Good knowledge of Collection data types and In-built methods.
- Familiarity with Conditional statements, Control statements, and Loops.
- Proficiency in Functions and Types of arguments.
- Understanding of Recursion and writing programs using Recursion.
- Knowledge of Scopes, Lambda, Map, Filter, and Reduce function.
- Good understanding of OOPs Concepts like Encapsulation, Inheritance, Polymorphism, and Abstraction.

Programming Language: Java

- Good understanding of OOPs Concepts like Encapsulation, Inheritance, Polymorphism, and Abstraction.
- Little bit of knowledge about the coding.

Networking

- Good knowledge of networking devices, OSI Model, Network topology, Networking types, IP, MAC, DHCP, DNS, and VLAN.

PROJECT:

Project Title: Electricity Load Forecasting Using LSTM-RNN

Project Description: Several prediction methods are being popularly used to handle forecasting problems. This method demonstrates the capability of RNN model to forecast the electricity load of upcoming days from a city which can be considered to increase or decrease the generation of load. Our proposed method integrates a numeral of approach.

Declaration

I confirm that the information provided above is true to best of my knowledge and belief.

(Yashoda Majjiga)