Candidate

Name - Prem Narayan Nagar
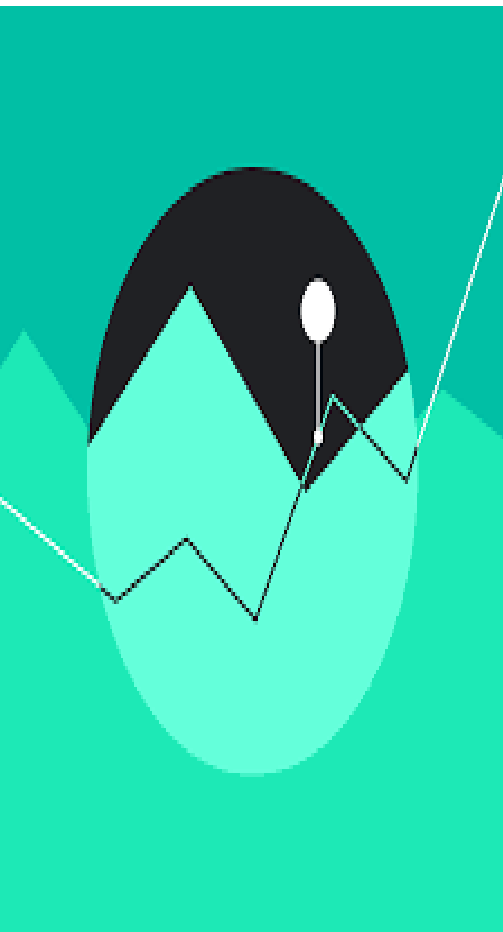
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Data Visualization

- What is data Visualization?
- Python Multiple Graphics Library
1. Matplotlib
2. Pandas Visualization
3. Seaborn
4. Ggplot

Data Visualization

What is your favorite color?

YELLOW BLACK
ORANGE
GREY BLUE PINK
BROWN WHITE
GREEN RED

- What is word cloud?

- What are the parameters in wordcloud?

- What is tokens?

Candidate

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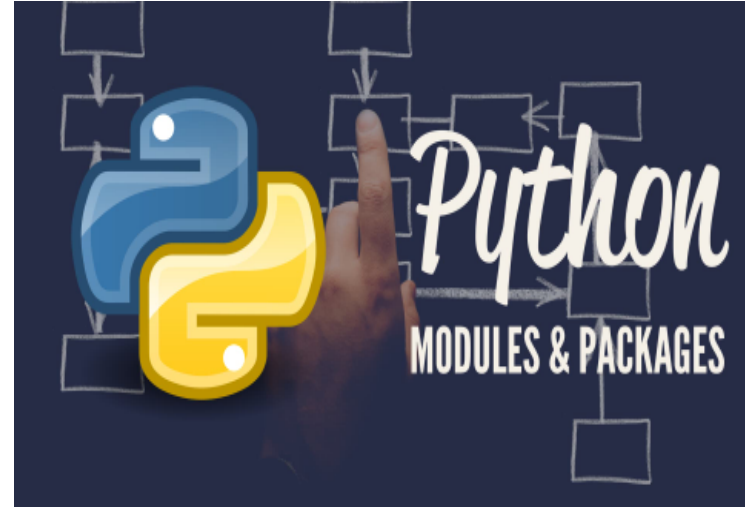E-mail: behararohitsai@gmail.com

Github:https://github.com/Rohitsaibehara

Data cleaning
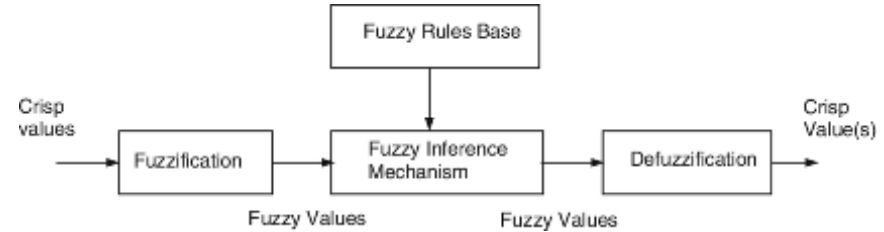
- Python

- Ms Excel

- Tableau

Packages used in Python

- Pandas
- Matplotlib
- Numpy
- Sklearn.model_seletion
- Sklearn.linear_model
- Train_test_split
- LinearRegression()

Fuzzification

Fuzzy Logic Systems (FLS) produce acceptable but definite output in response to incomplete, ambiguous, distorted, or inaccurate (fuzzy) input.

- Where we have used the Fuzzification in ?
- What was the reason to use Fuzzification in our project?
- Applications of Fuzzification?

Training our program

- Supervised learning
- Unsupervised learning
- Reinforced learning

What does our project work on ?

How did we trained our program?

Why is it important to train a program ?

Candidate

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My Contribution - Image Processing

➔ Pytesseract

➔ OpenCV

➔ Denoiseing

➔ Increasing Threshold Value

➔ Extracting Text from Denoised Image

➔ Git

Candidate

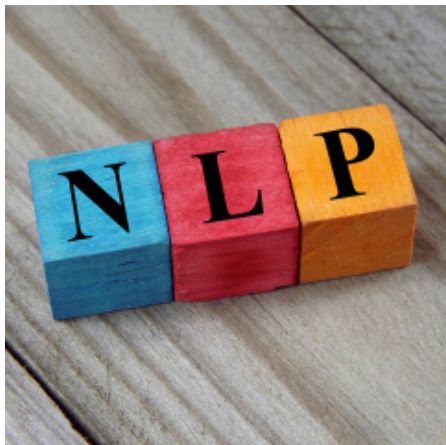Name: S. Naga Sai Sasank Sarma

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My Contribution- NLP

- Integrating the modules
- Creating vectors for all the constraints
- Tokenizing
- Core idea
- Chunking
- Driver Code

NLP

- Why NLP?
- Why is it so difficult to process text?
- What are the applications of NLP?
- Why NLP is important?
- Steps in NLP

NLP

- Tokenization
- Stemming
- Lemmatization
- POS tagger
- Named Entity Recognition
- Chunking

Packages

Keras

Tensorflow

Tokenizer

OOPS concepts

Walkthrough of the working of project