

# Tulasi NND

I am a dedicated and aspiring individual with an objective of working in an organization that provides opportunities for technical and personal advancement

## Contact Information:

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Location: Andhra Pradesh,  
East Godavari District, Pithapuram

## EDUCATION

- **Present:** Doing Professional Master data science program at IITM with Guvi
- **2014-2018:** B.Tech (Information Technology)

## PROJECTS

### Twitter Scraping

#### Technologies used:

Python, Streamlit, Snsrcape

#### Introduction:

Twitter Scraping web app basically searches tweets from twitter websites by taking any keyword or hashtag as input. It will populate all the tweets that are related to keyword/ hashtag dynamically.

#### Basic Working:

Users have to give the following inputs to find tweets dynamically. keyword or Hashtag to be searched , starting date, ending date, Number of tweets needs to be scrapped. After scraping is done, User will be able to Download data as CSV/JSON or simply view Tweets

#### Link for app:

<https://tulasinnnd-twitter-scraping-with-snsrcape-twitter-scraper-sm39k5.streamlit.app/>

### PhonePe Pulse Analysis

#### Technologies used:

Python, Streamlit, Plotly

#### Introduction:

PhonePe pulse is a phonepe app data from 2018 to 2022 available in github repository(<https://github.com/PhonePe/pulse> ). I have created a dashboard to analyze and visualize Phonepe pulse data dynamically, this dashboard contains live maps, bar graphs, histograms, pie charts to analyze data in various aspects to extract facts

#### Basic Components of dashboard:

Live Geo-Visualization

Transactions Data Analysis

User Data Analysis:

#### Link for app:

<https://tulasinnnd-phonepe-pulse-data-2018-2-phonepe-dashboard-df-sochbu.streamlit.app/>

## TECHNICAL SKILLS

### Data Science/Machine Learning:

Python, Data visualization, Supervised learning Algorithms, Unsupervised Algorithms,EDA, Feature Selection and Extraction etc.

### Mathematics for ML:

Statistics, Probability

### Python Packages:

Numpy, Pandas, Scipy

### Web Development:

Streamlit, Html

### Programming Languages:

Python, C Programming

### Databases:

MongoDB, Mysql

### Deployment containers:

Streamlit Cloud, Git

### GitHub:

<https://github.com/tulasinnnd>

### LinkedIn:

<https://www.linkedin.com/in/tulasi-n-49b611b0/>

## ACHIEVEMENTS

- Python Certification from SkillUp
- Cleared GATE 2019

## SOFT SKILLS

- Fast Learning
- Problem Solving
- Communication
- Hard Working
- Time management