

Student Name	S.Gowri
Team ID	PNT2022TMID45732
Project Tittle	Skill/Job Recommender System

Job recommender machine

This repository contains improvised approach for building job recommendation engine.

Dependencies

- * matplotlib

- * seaborn

- * pandas

- * numpy

- * ast

- * scipy

- * scikit-learn

Install dependencies

'''

- * matplotlib: \$ sudo apt-get install libfreetype6-dev libpng-dev

- \$ sudo pip install matplotlib

- * seaborn: \$ sudo pip install seaborn

- * pandas: \$ sudo pip install pandas

- * numpy: \$ sudo pip install numpy

- * ast: By default available

* scipy: \$ sudo pip install scipy

* scikit-learn: \$ sudo pip install -U scikit-learn

'''

Dataset

* You can download dataset from this [link](<https://www.kaggle.com/c/job-recommendation/data>)

* Make a folder `input_data`

* Put all datafiles inside this folder

Usage

Please run the code givne in jupyter notebook `Job_recommendation_engine.ipynb`