## The Ultimate + Guide to The Data Mystifier







assistant.py

final\_sap\_code.py

StudentsPerformance.csv

Images







## **Dataset**

 Student Performance in exams in the USA

Name of the Dataset

 Marks secured by students in reading, math and writing.

Content

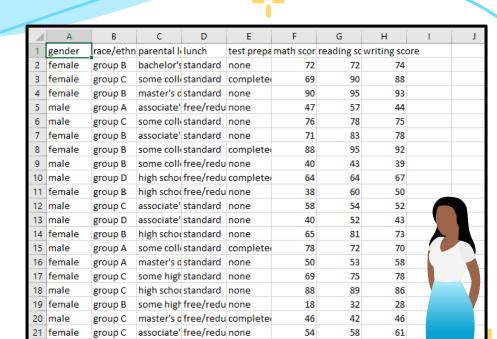


•To understand the influence of parental education, test preparation score, lunch and gender on scores.

Inspiration

data





(+)



StudentsPerformance













To install modules add pip install module name in the command prompt

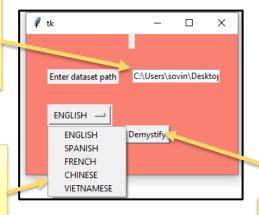
## **Steps to Run The Data Demystifier**

1. Clone the repository and run the final\_sap\_code.py file.

2. The following tkinter window opens up:

i) Enter the local system path of the dataset (StudentsPerfomance.csv)

ii) Choose the Language





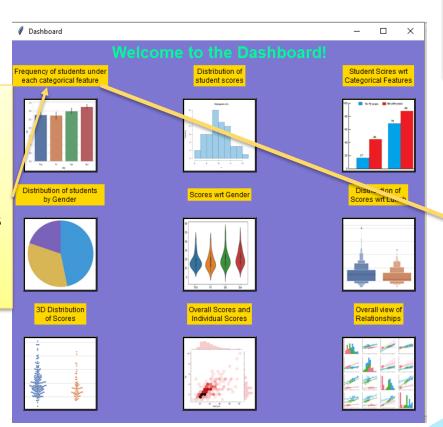
iii) Click on Demystify

## **Steps Continued**

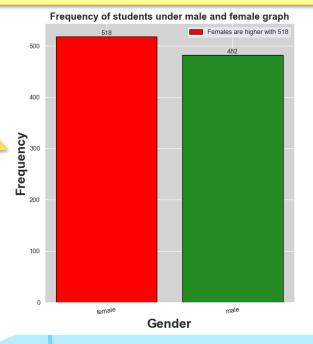
3. The introduction to the dataset is given by the voice-over and the dashboard

opens up.

Click on the description of your choice to view graphs and listen to its corresponding explanation



On clicking on the button the graphs and its explanation in the opted language is provided





	u	
	•	

Name	GitHub Account	LinkedIn
Silpa S	https://github.com/silpa sreeni99	https://www.linkedin.co m/in/silpa-sreenivasan-
Prakriti Sharma K P	https://github.com/prak ritisharma	https://www.linkedin.co m/in/prakriti-sharma- 58534219a
Yashmitha R	https://github.com/YAS HMITHA-3	www.linkedin.com/in/yashmitha03
Sonali Preetha Nandagopalan	https://github.com/Son ali2824	http://linkedin.com/in/s onali-nandagopalan- 29532b1b4





