TEAM NAME

LA19

TEAM MEMBERS

- 1. ALEKYA RAMANI 20BPS1097
- 2. AASTHA BANSAL 20BPS1118
- 3. SANKAR KUMAR 20BCE1982

TOPIC

AIR QUALITY INDEX PREDECTION

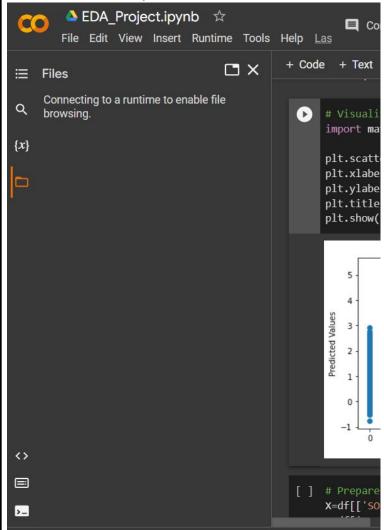
GUIDELINES TO RUN THE CODE FILE

USING GOOGLE COLAB:

1. GO TO THE COLAB WEBPAGE.

https://colab.research.google.com/

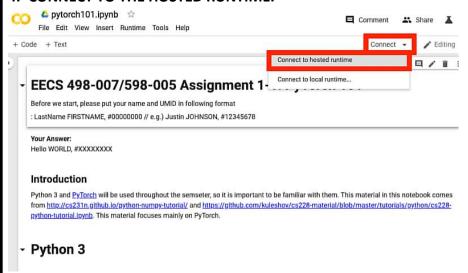
2. UPLOAD THE REQUIRED DATA.CSV OR DATA.XLS FILE IN THE FILES SECTION.



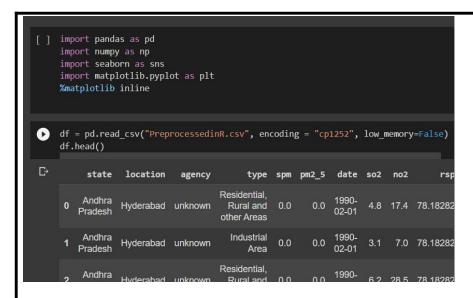
3. UPLOAD YOUR .IPYNB FILE.



4. CONNECT TO THE HOSTED RUNTIME.



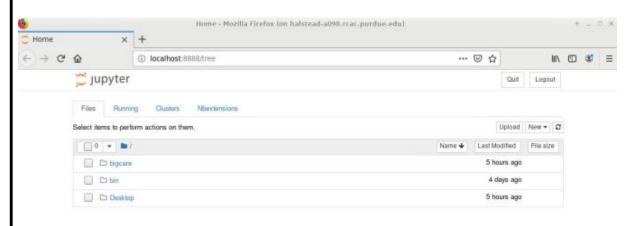
5. EXECUTE THE CODE ONE BY ONE.



6. GET THE OUTPUT.

USING JUPITER COLAB:

- 1. START THE ANACONDA ENVIRONMNET IN YOUR HOST SYSTEM.
- 2. THEN START THE JUPITER LOCALLY AND UPLOAD THE .IPYNB FILE AND THE REQUIRED DATASET FILE.



3. AND THEN RUN THE .IPYNB FILE AND THE CODES IN IT.