${\bf Data Science Ecosystem}$

April 16, 2023

#Data Science Tools and Ecosystem
In this notebook, Data Science Tools and Ecosystem are summarized
Some of the popular languages that Data Scientists use are:
Python
R
Julia
Some of the commonly used libraries used by Data Scientists include:
Scikit-learn
Pandas
Scala
Data science tools
$\overline{ m Jupyter}$
RSudio
RSudio PyCharm
PyCharm
###Below are a few examples of evaluating arithmetic expressions in Python
PyCharm
###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expression to mutiply then add integers
###Below are a few examples of evaluating arithmetic expressions in Python ##This a simple arithmetic expression to mutiply then add integers (3*4)+5
###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ###################################
###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expression to mutiply then add integers ####Below are a few examples of evaluating arithmetic expression to mutiply then add integers ###################################
###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ###Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expressions in Python ####Below are a few examples of evaluating arithmetic expression to mutiply then add integers ####Below are a few examples of evaluating arithmetic expression to mutiply then add integers ####Below are a few examples of evaluating arithmetic expression to mutiply then add integers ###################################

[4]

[4]

[5]

[5]

R

0.1 Author

Hussien Hassan Ali

##Data Science Tools and Ecosystem

##In this notebook, Data science tools and Ecosystem are summarized.

##some of the popular languages that Data scientists use are : 1-Paython 2-R 3-Julia

Some of the commonly used libraries used by Data scientists include:1-Pandas 2-Numby 3-Matplotlib 4-Tensorflow 5-Pytorch 6-Keras

Data Science Tools

Rstudio jupyter notebook Apache CouchDB