Machine Learning With Python

Day 0

Internship start

ML - with Python

Day - 0

Artificial intelligence
ML
Business analytics
Data Science
Data analytics

excel — Rows and Columns
CSV →

Python
e
✗   Recipe
✗ ↳ Search → Youtube   (video + audio)
✗ text
  ↳ Dress → image

Feedback → 1, 2, 3, 4, 5

Feedback → Excellent
           good
           Bad

Artificial intelligence (highly) 80%.
ML ——————— python
BA BA → algorithms
↳ DS
  DA → SQL, PhD Python

Work flow

problem Statement
Data collection
Data understanding ————— (numeric, categorical,
Data preparation ———— (missing values outliers)
Modeling and Evaluation   ordinal 3)

Age ⟹ 25 (number)   Income
Gender ⟹ Categorical   25000
Rating ⟹ ordinal
1, 2, 3, 4, 5   age in years
Excellent, good, bad   365

                           ↳ per month or year
                             or day
                           ⟶ for human not possible

Linktin ⟶ Latha T K   Ⓐ2

Now

Download ⟹ anaconda

after download ⟹ Search anaconda prompt

              and # type
              ⓣ jupyter notebook

it opens jupyter notebook

if don't then open this link in Crome

Link for download Anaconda

https://docs.anaconda.com/anaconda/install/windows/

https://github.com/Premalatha-success/Books-Machine-Learning-and-data-Science
https://github.com/Premalatha-success/Books-Statistics
https://github.com/Premalatha-success/Books-Python
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