

- **Learn Concepts:**

- 1. Python Concepts**

- a. Containers
    - b. Def & OOP
    - c. Composition

- 2. Libraries**

- a. Math
    - b. Regular Expression
    - c. Numpy
    - d. Pandas
    - e. Matplotlib Or Plotly
    - f. Cv2

- 3. Visualization**

- 4. Web Scrapping**

- 5. Machine Learning**

- a. Introduction
    - b. Linear Regression
    - c. Logistic Regression
    - d. Decision Tree
    - e. Random Forest
    - f. Naive Bayes
    - g. Xgboost

- 6. Deep Learning**

- a. Neural Network Structures
    - b. Network Development
    - c. CNN
    - d. RNN
    - e. NLP

- **Choose Track To Use Ur Skills:**

- **Gen AI or CV or Data Science or Web Scrapping or...**

My Learning data in GitHub & Kaggle

Kaggle User Name: marslinoedward      Link: <https://www.kaggle.com/marslinoedward/>

GitHub User Name: marslinoED      Link: <https://github.com/marslinoED/>