

# Data Analysis & Vis. (Plotly) Using Python

- List/Dict
- Loops
- numpy/Pandas
- stat.

## Data Cleaning

- missing
- Duplicated
- Inconsistency
- outliers
- Datatype

numpy  
Pandas

## Visualization (matplotlib, seaborn)

## Prediction Models

- Regression
- Classification

→ Linear Reg.

→ SVC

## Data Analysis Track

- \* SQL
- \* Excel
- \* Python / R
- \* DA with Python
- \* Tableau / Power BI





