



PYTHON FOR DATA ANALYTICS

by Steve Tobs

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Last edit: January 8, 2021



Instructor
Akanit Kwangkaew

PROGRAMS

Section 0 [Time required 20 minutes]

(09:30-10:00) - Introductions

- Introduction
- Set-up Environment

Section 1 [Time required 120 minutes]

(10:00-12:00) - Basic Python of Data Science

- Lectures
- Exercises

Section 2 [Time required 90 minutes]

(13:00-14:30) - Data Analytics Tools - NumPy

- Lectures
- Exercises

Section 3 [Time required 120 minutes]

(14:30-16:30) - Data Analytics Tools - Pandas

- Lectures
- Exercises

Section 4 [Time required 30 minutes]

(16:30-17:00) - Data Analytics Workshop

- Workshop

REQUIREMENTS

Your laptop with Internet connections

Non-programming skill

PREREQUISITES?

Install "Anaconda Distribution":

Link: [click](#).

Install "Jupyter Notebook":

Link: [click](#).

FOR WHO?

Everyone who needs more techniques for analysis

WHAT YOU'LL LEARN

Programming with Python for Data Science.

How to be a Data Scientist.

Approach Pandas to solve complex tasks.

Use Python to handle Microsoft Excel Files.

Implement on Real-world Projects!

ONLINE COURSES



Link: [click](#)

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