Section 1	Introduction
	[Applications for Python](#) - Web and Internet Development - Scientific and Numeric - Desktop GUIs - Software Development - Business Applications
	Text Editor - [Jupyter Notebook](#) - [Visual Studio Code](#) - [Pycharm](#)
	Related Technology - [Git](#) - [Gist](#) - Google Collab - [Tensorflow](#) - [Airflow](#)
	Course - DataCamp - Udemy - Dicoding
Section 2	Built-in Data Structures
	[Data Structures](#) - Tuple - List - Dictionary - Set - Array - DataFrame
Section 3	Data Cleaning
	Manipulating DataFrame - Slicing (selecting rows or columns) - Filtering - IN, NOT IN - Fill NAN - Drop columns - Merge & Concat - Grouping - Apply Function
Section 4	Conditional & Looping
	- Filtering - Looping - List Comprehension

Section 5	Class & Function
	- Module - Class - Function
Section 6	Data Visualization
	- Matplotlib, Seaborn, Plotly - Barplot (horizontal & vertical) - Scatterplot - Correlation Plot - Line Plot
Section 7	Machine Learning - Linear Regression - Logistic Regression - Decision Tree - Random Forest - Xtreme Gradient Boosting
Section 8	Time Series Analysis - fbprophet
Section 9	Deep Learning - Convolutional Neural Network (CNN)