

★ Tutorials

Tutorials developed and maintained by the core developers of PyCaret


tutorials/

| Tutorial | Module | Link |
|---------------------------|-------------------------------------|---|
| Binary Classification | <code>pycaret.classification</code> | Colab GitHub NBViewer |
| Multiclass Classification | <code>pycaret.classification</code> | Colab GitHub NBViewer |
| Regression | <code>pycaret.regression</code> | Colab GitHub NBViewer |
| Time Series Forecasting | <code>pycaret.time_series</code> | Colab GitHub NBViewer |
| Clustering | <code>pycaret.clustering</code> | Colab GitHub NBViewer |
| Anomaly Detection | <code>pycaret.anomaly</code> | Colab GitHub NBViewer |

tutorials/time_series/forecasting

| Tutorial | Module | Link |
|--|----------------------------------|---|
| Univariate without exogeneous - Part 1 | <code>pycaret.time_series</code> | Colab GitHub NBViewer |
| Univariate without exogeneous - Part 2 | <code>pycaret.time_series</code> | Colab GitHub NBViewer |
| Univariate without exogeneous - Part 3 | <code>pycaret.time_series</code> | Colab GitHub NBViewer |
| Univariate with exogeneous - Part 1 | <code>pycaret.time_series</code> | Colab GitHub NBViewer |
| Univariate with exogeneous - Part 2 | <code>pycaret.time_series</code> | Colab GitHub NBViewer |

| Tutorial | Module | Link |
|--|----------------------------------|--|
| Univariate with exogeneous - Part 3 | <code>pycaret.time_series</code> | Colab GitHub NBViewer |
| Customizing experiments | <code>pycaret.time_series</code> | Colab GitHub NBViewer |

 For more examples, check out our [examples](#) repository.

Looking for video content? Check out this [section](#).

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Last updated 1 year ago