

Glossary

- **Univariate visualizations:** Visualize single-variables, such as bar charts, histograms, and line charts.
- **Bivariate visualizations:** Plots representing the relationship between two variables measured on the given sample data. These plots help to identify the relationship pattern between the two variables.
- **Ordinal data:** It is a categorical data type where the variables have natural and ordered categories. The distances between the categories are unknown, such as the survey options presented on a five-point scale.

Do you know?

You can plot univariate visualizations with Pandas as well. Refer to the [Univariate plotting with pandas](#) tutorial for a few examples.