

Tutorial 1 – Exploratory Data Analysis (EDA)

In this tutorial, you will be conducting exploratory data analysis (EDA) on the provided dataset "diabetes.csv" using JupyterLab Notebook.

Dataset and Tools

- Use the dataset "diabetes.csv" for this analysis.
- Utilize JupyterLab Notebook and relevant Python libraries as the platform for performing the exploratory data analysis.

Reference:

You may refer to "EDA2.ipynb" from the last class as a guide for conducting the exploratory data analysis.

Make sure to thoroughly examine the dataset and use appropriate visualizations and statistical techniques to gain insights into the data.