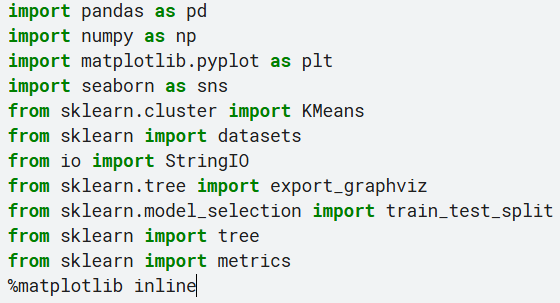
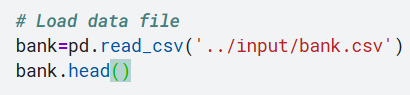
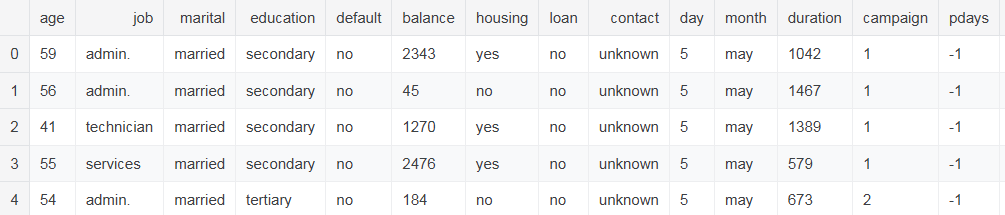
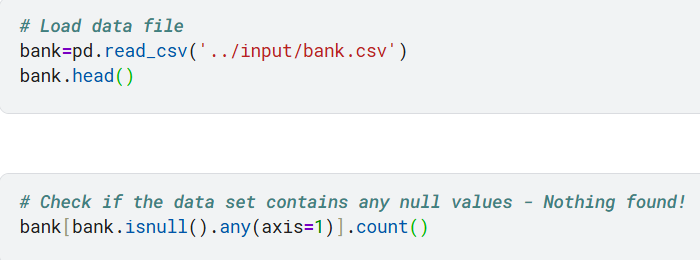
**SKILLCRAFT TECHNOLOGY INTERNSHIP TASK-3**

**Build a decision tree classifier to predict whether a customer will purchase a product or service based on their demographic and behavioral data. Use a dataset such as the Bank Marketing dataset from the UCI machine Learning Repository**

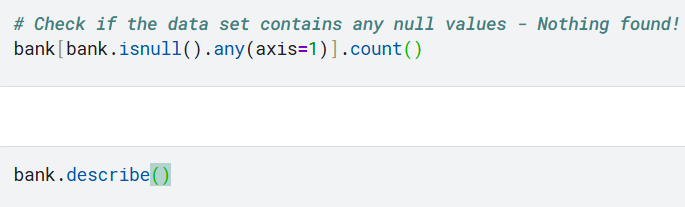
****

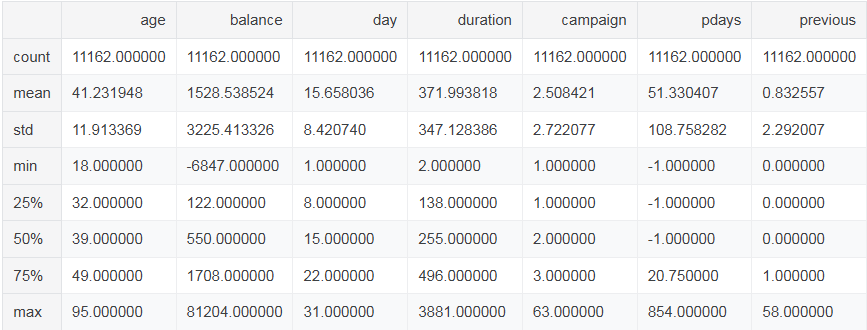
****

****

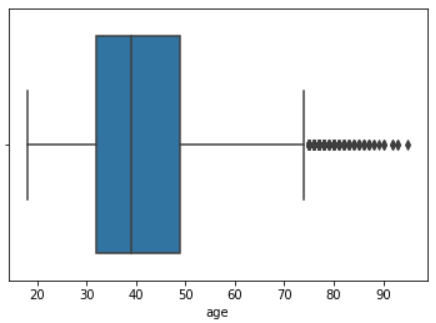
****

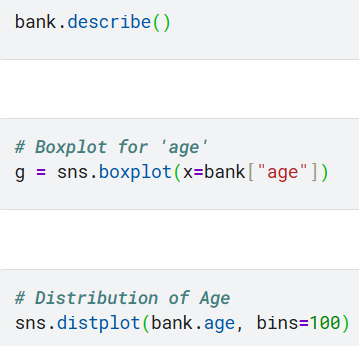
****

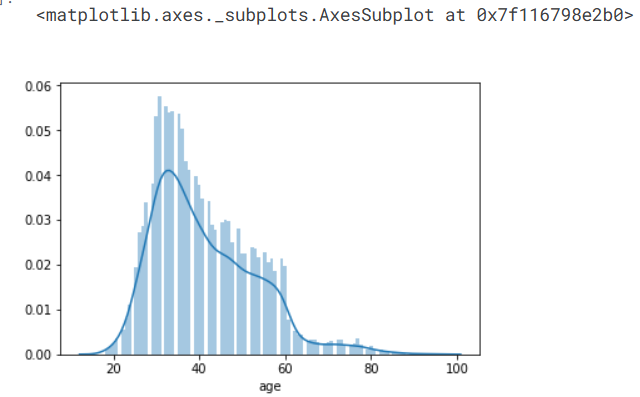
****

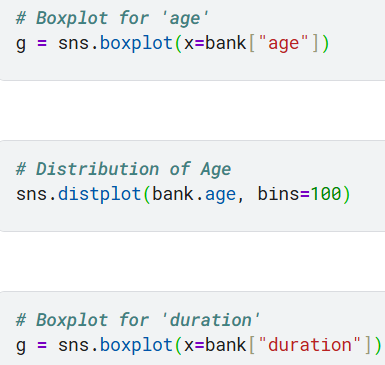
****

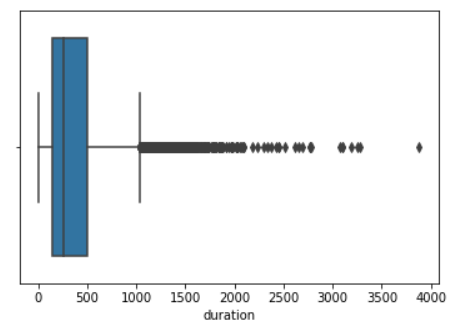
****

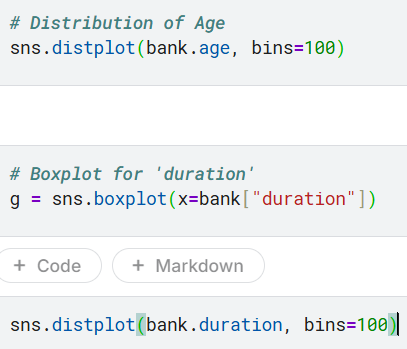
****

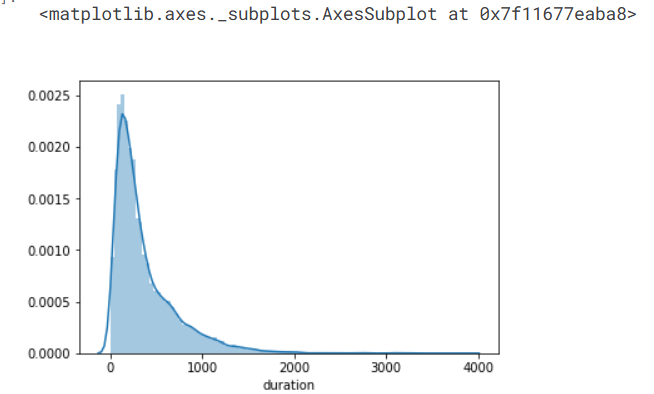
****

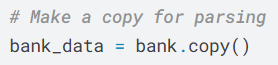
****

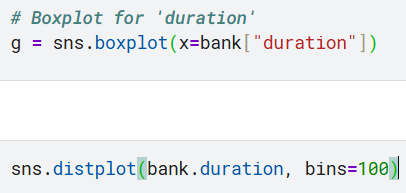
****

****

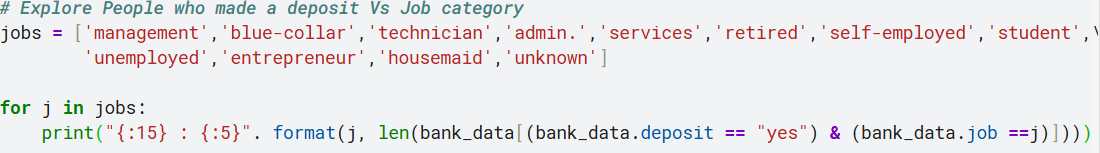
****

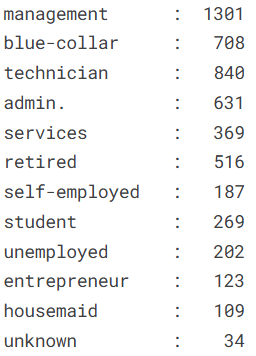
****

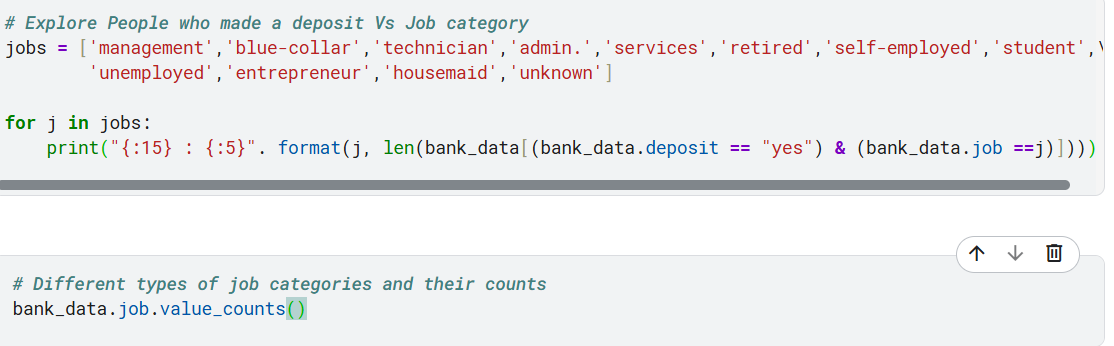
****

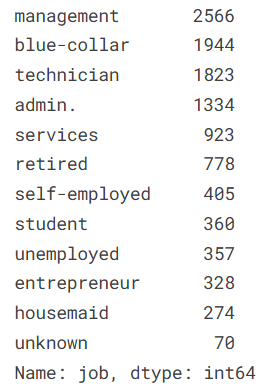
****

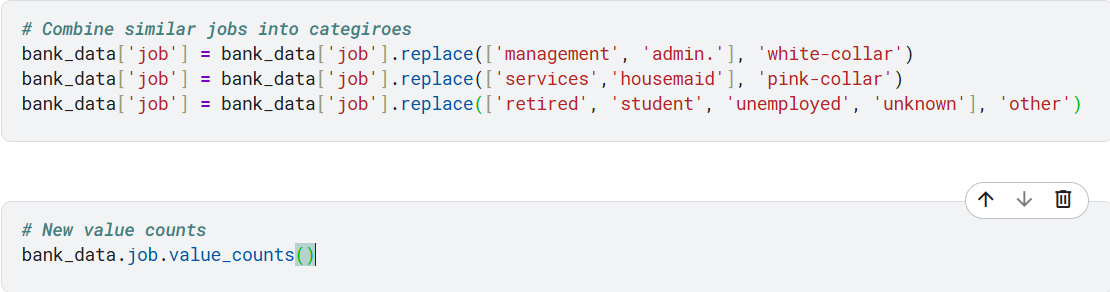
****

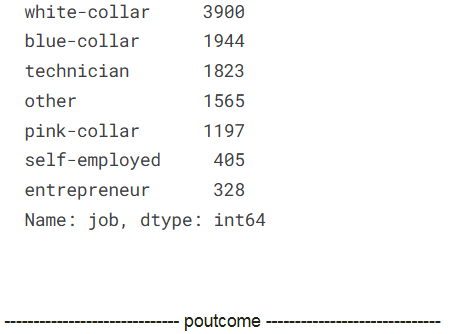
****

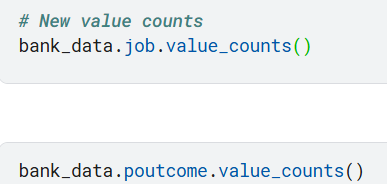
****

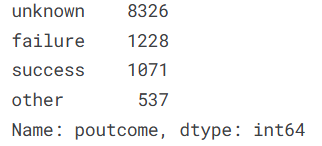
****

****

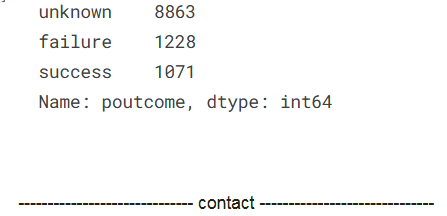
****

****

****

****

****

****

****

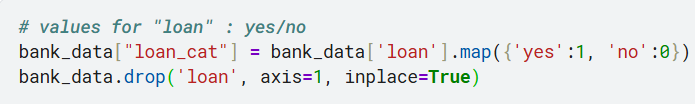
****

****

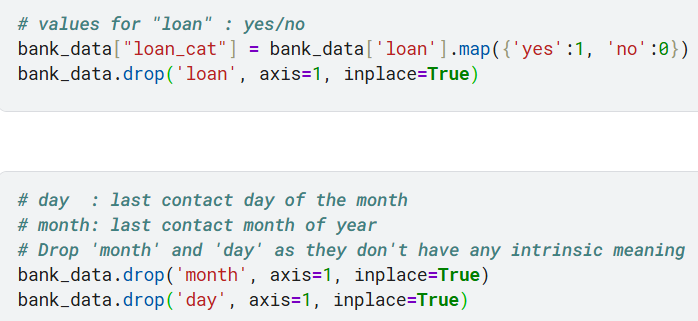
****

****

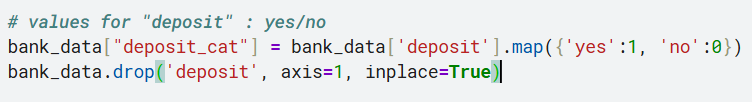
****

****

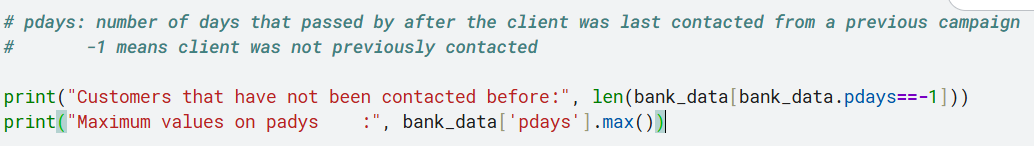
****

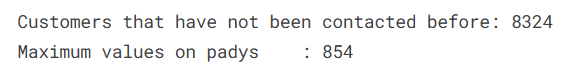
****

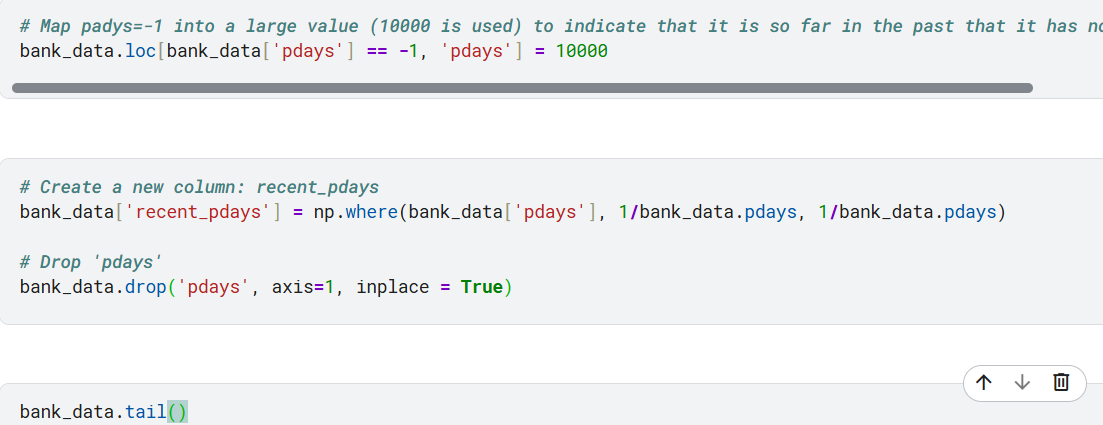
****

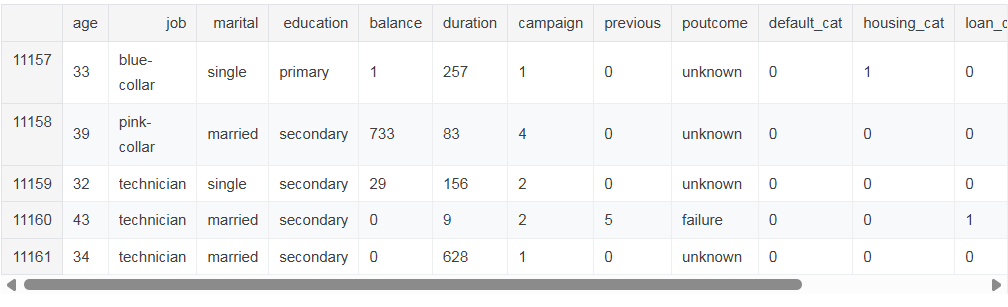
****

****

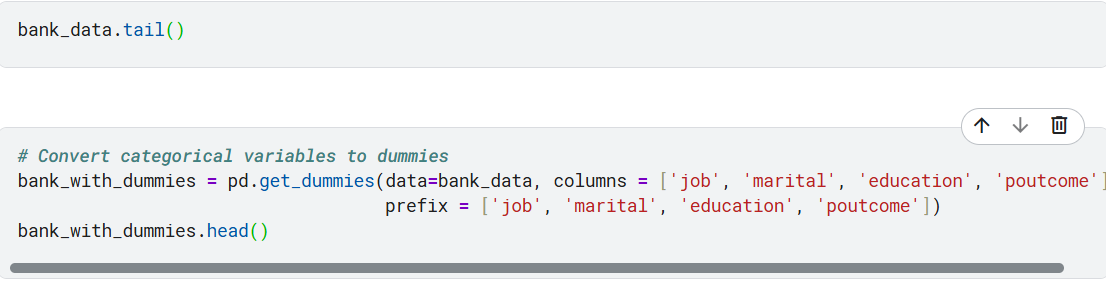
****

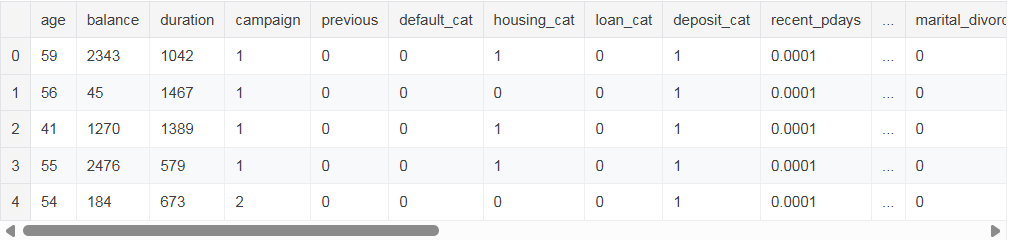
****

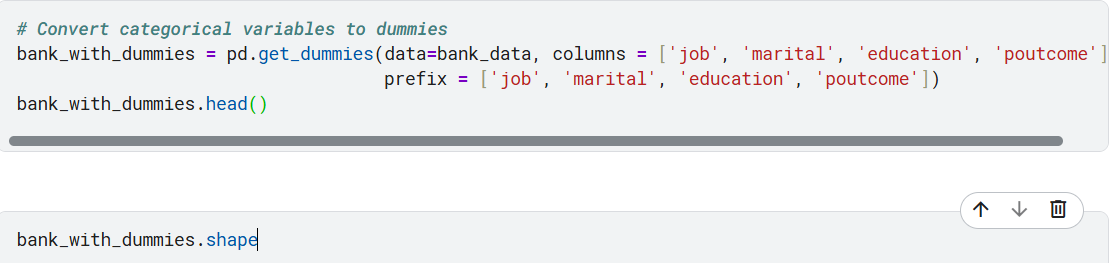
****

****

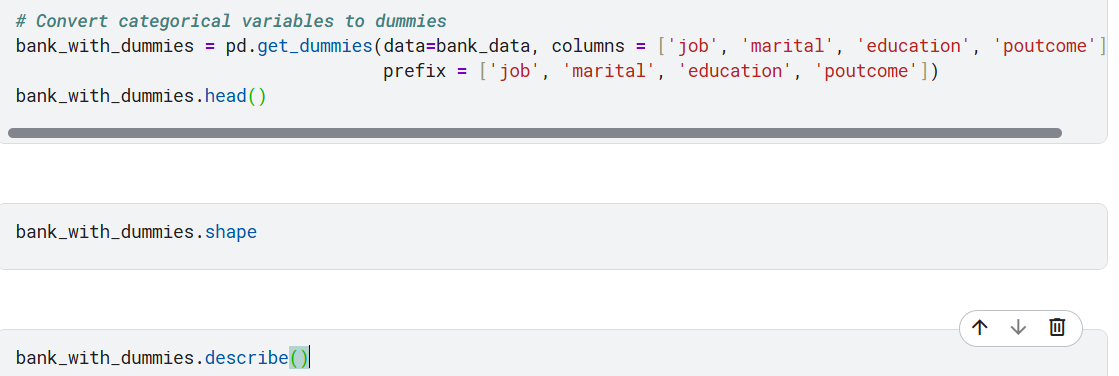
****

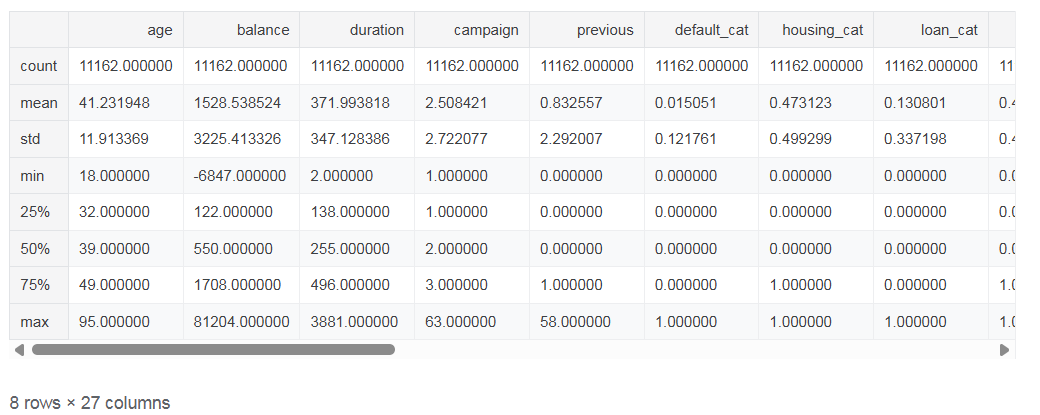
****

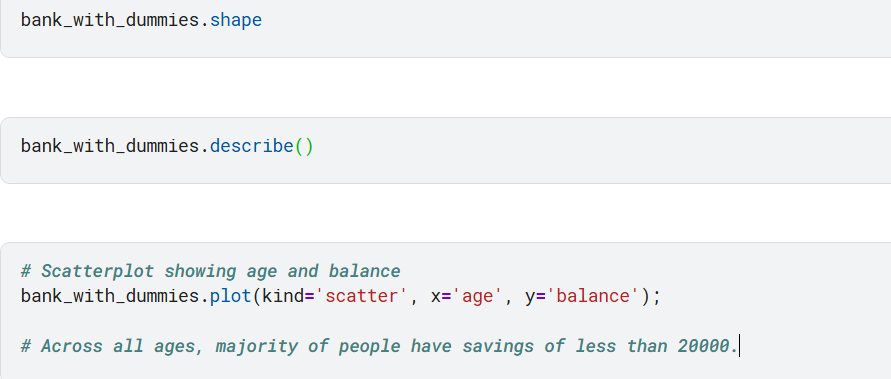
****

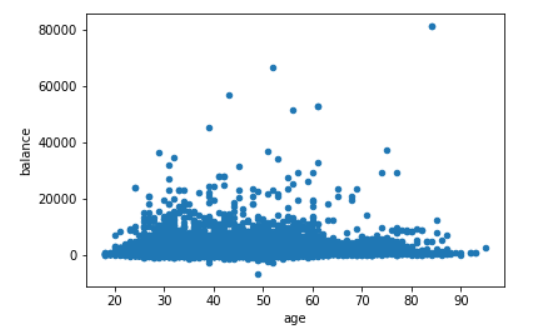
****

****

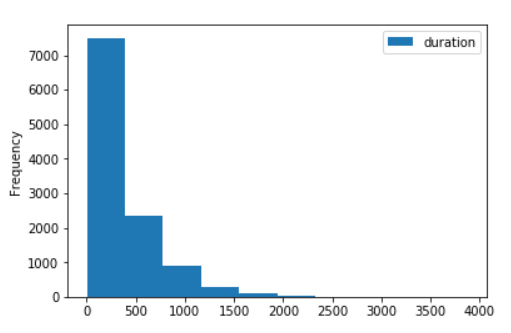
****

****

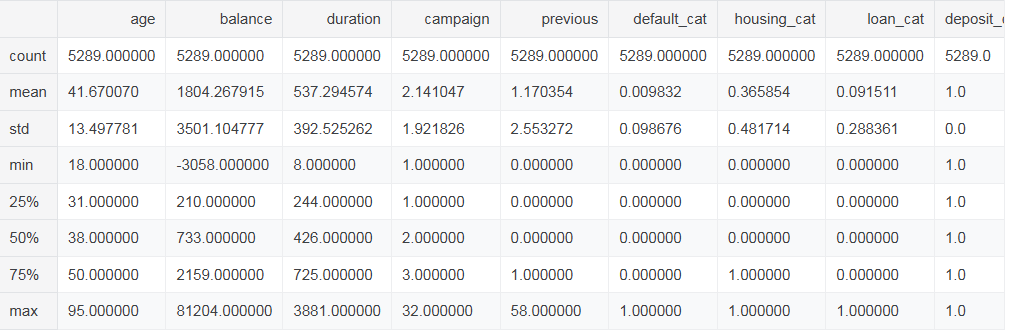
****

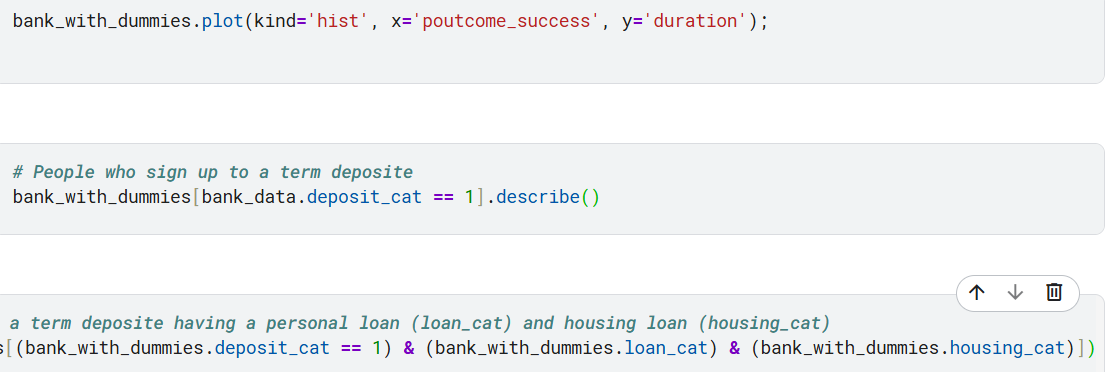
****

****

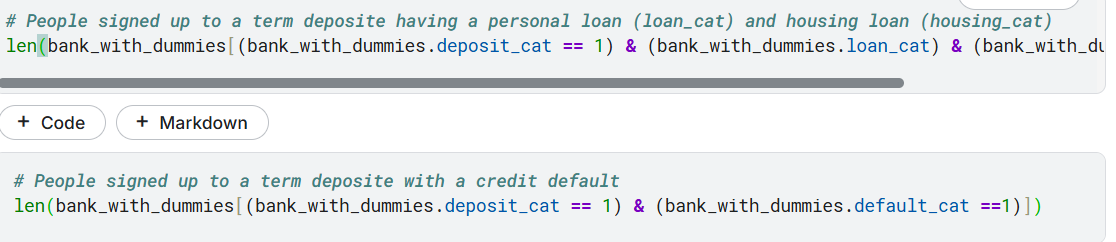
****

****

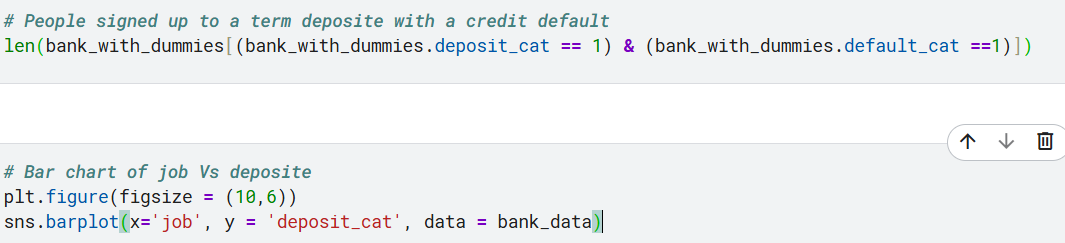
****

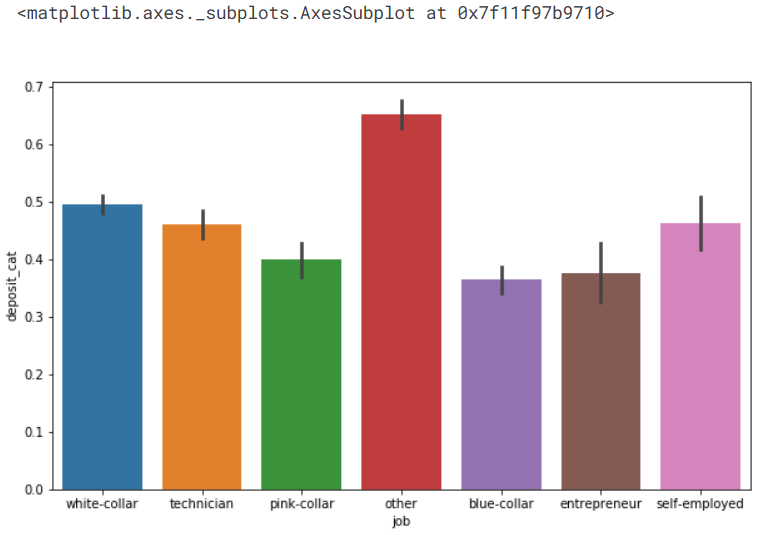
****

****

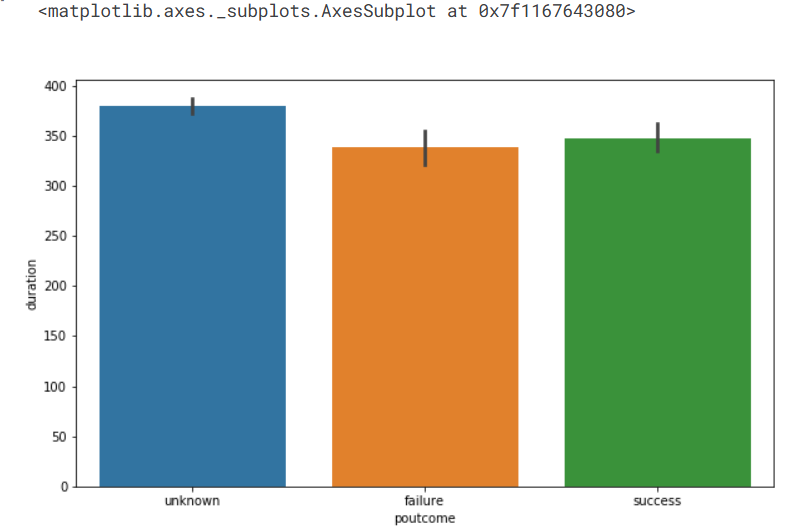
****

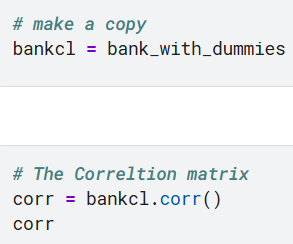
****

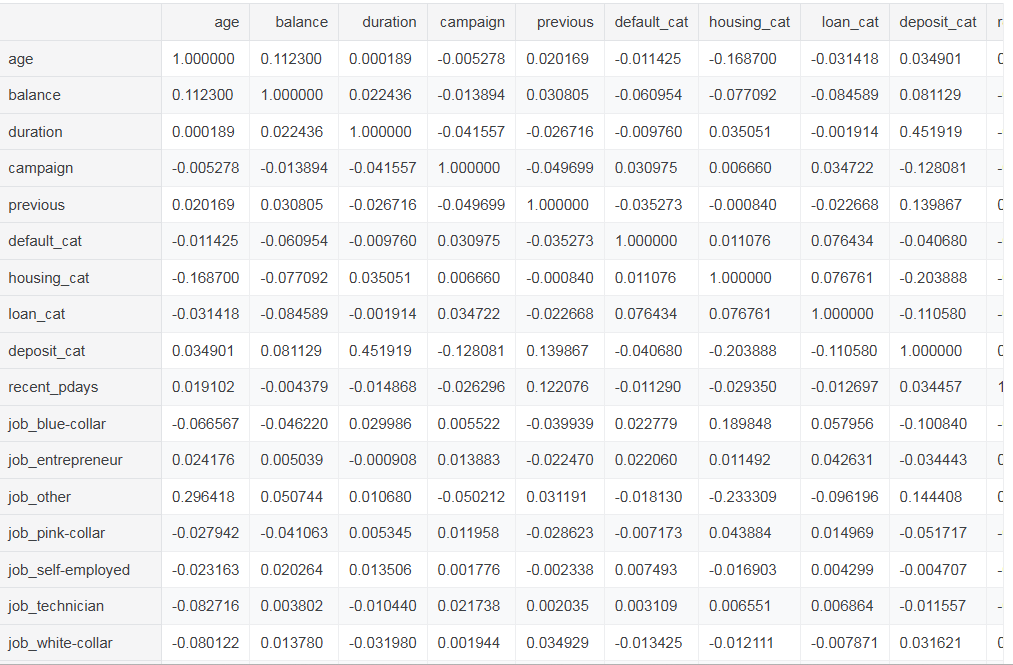
****

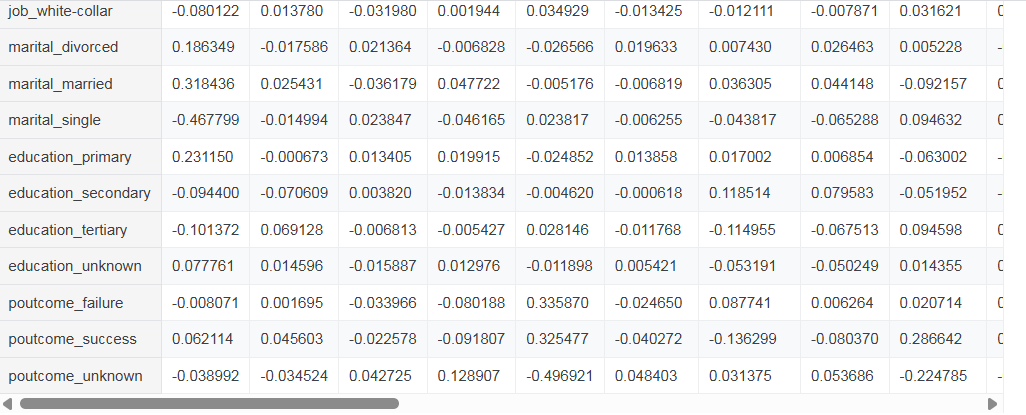
****

****

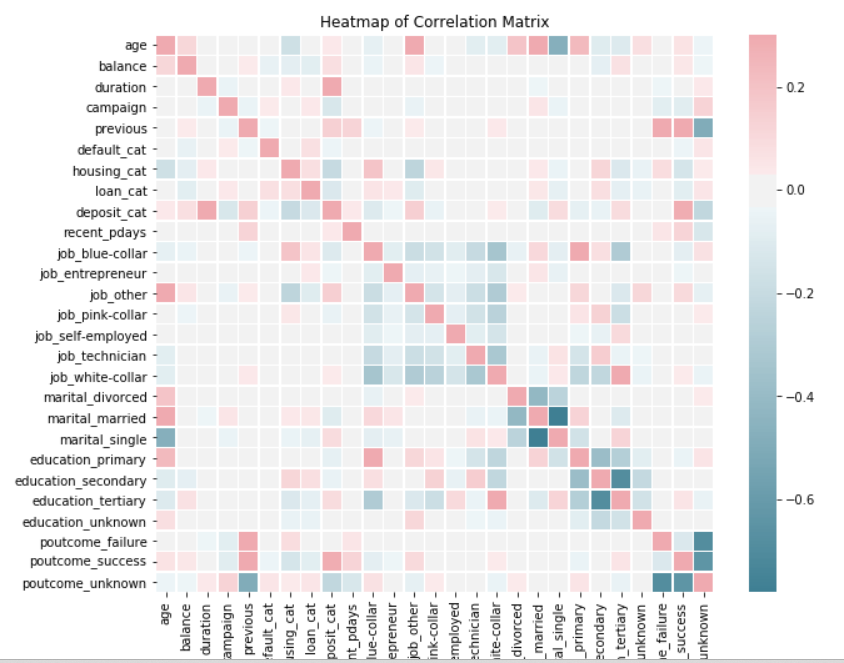
****

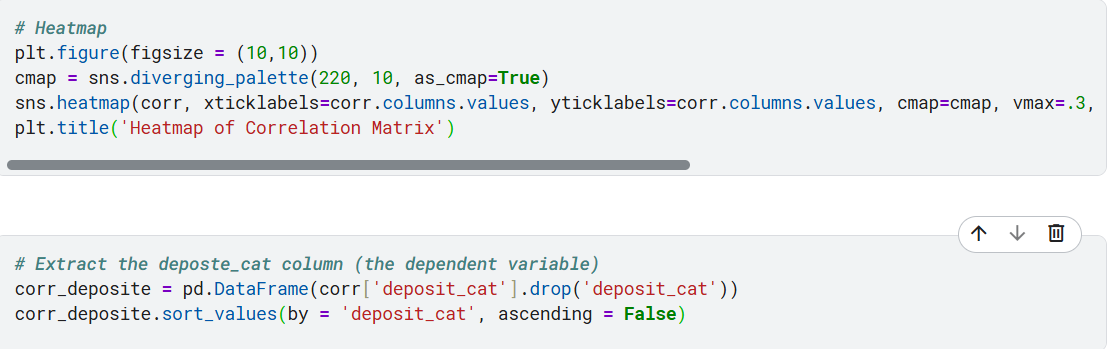
****

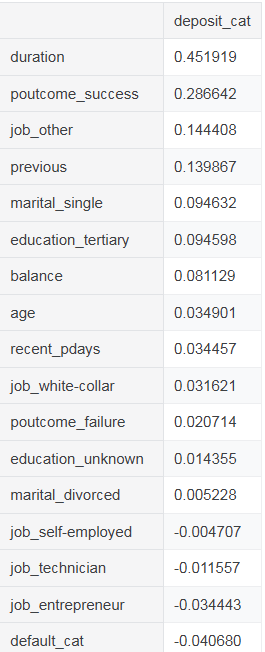
****

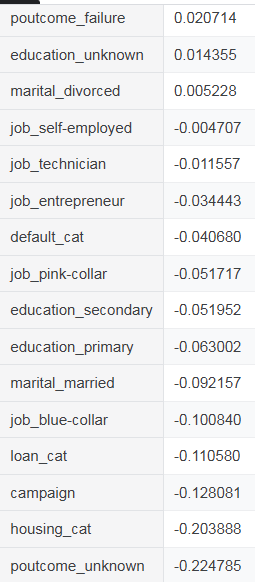
****

****

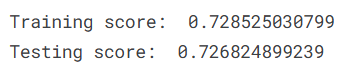
****

****

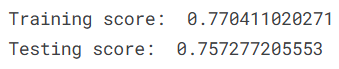
****

****

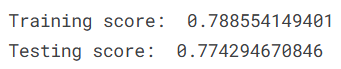
****

****

****

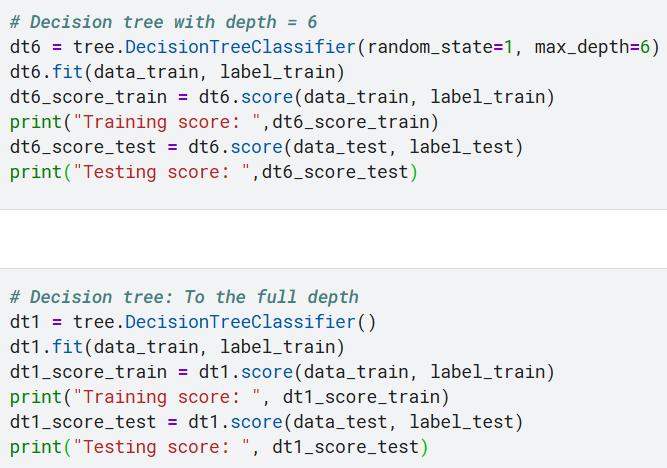
****

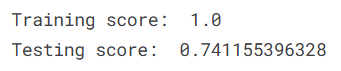
****

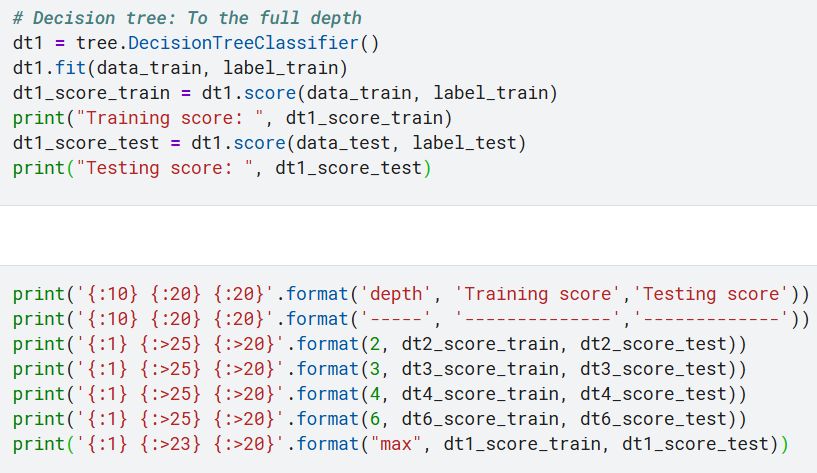
****

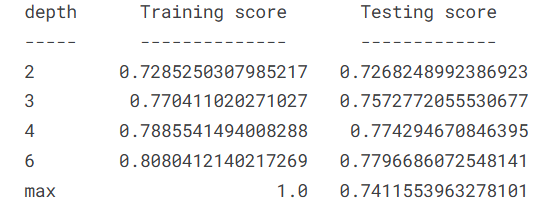
****

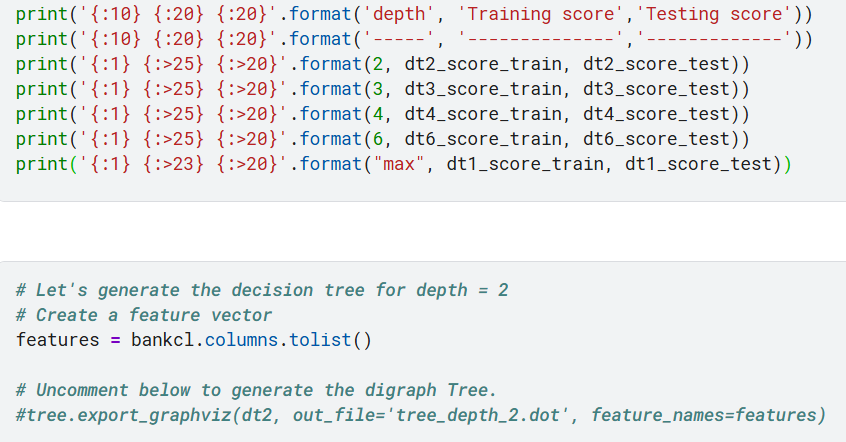
****

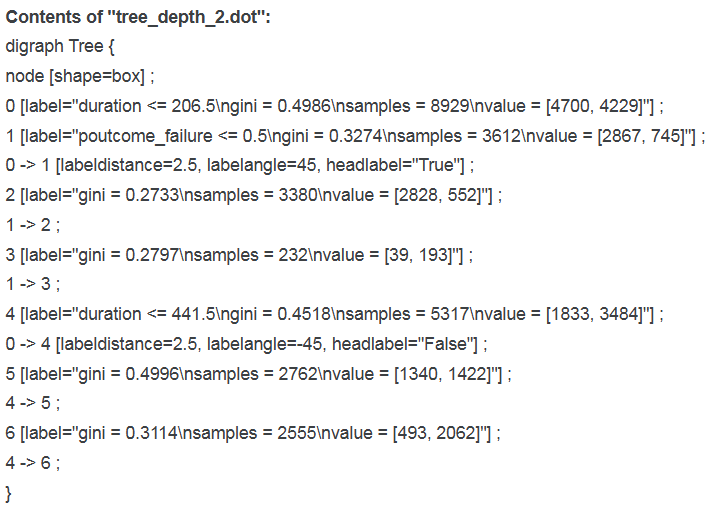
****

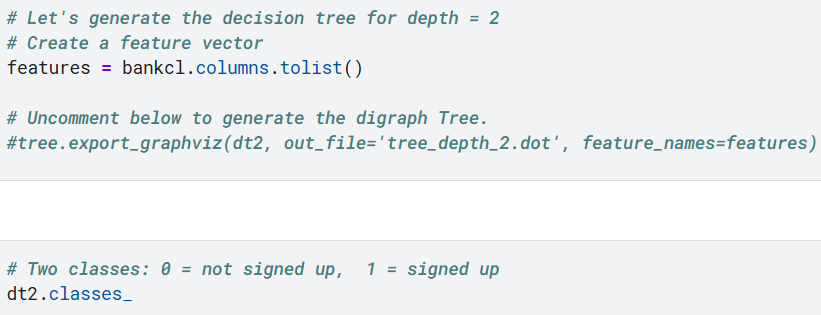
****

****

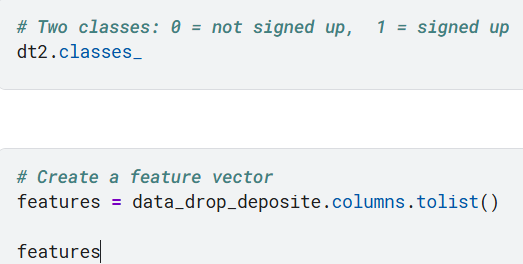
****

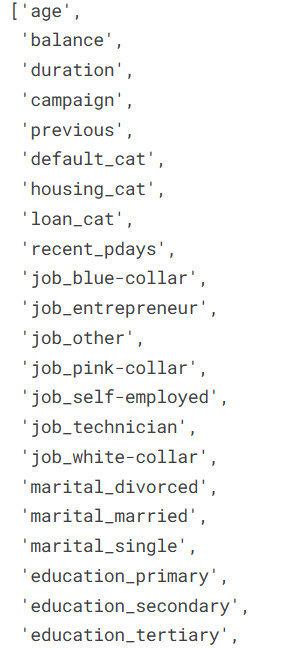
****

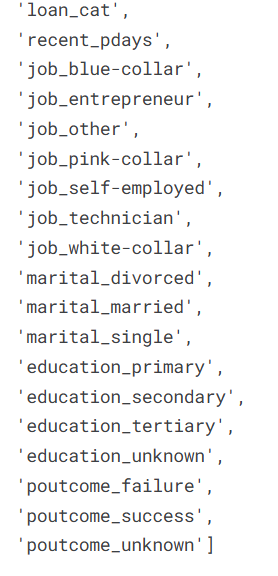
****

****

****

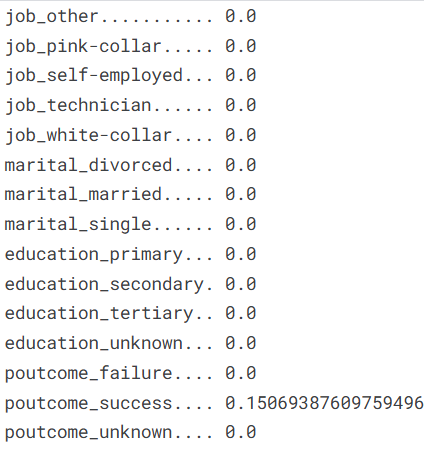
****

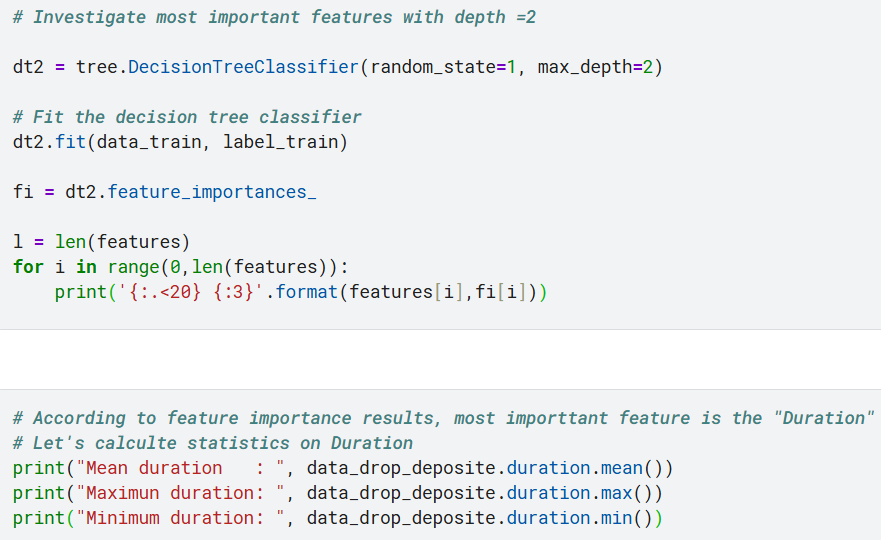
****

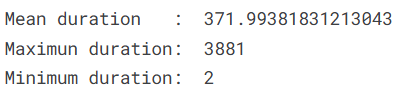
****

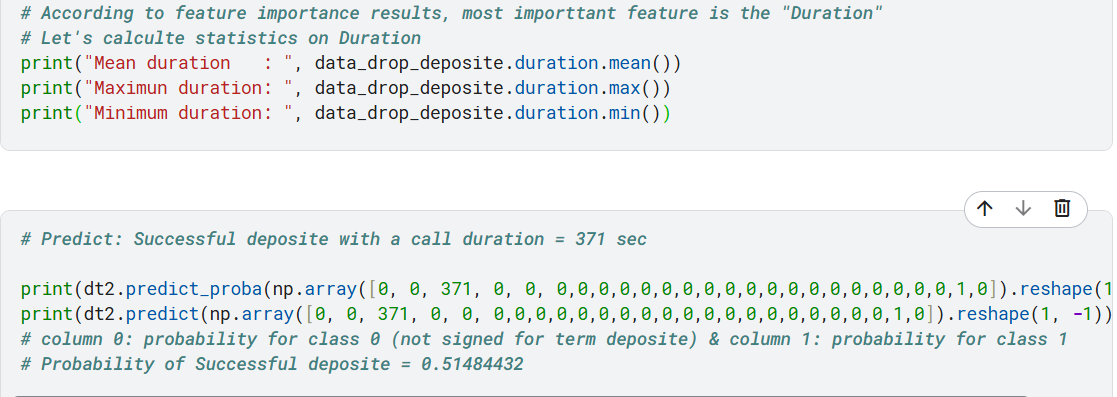
****

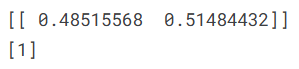
****

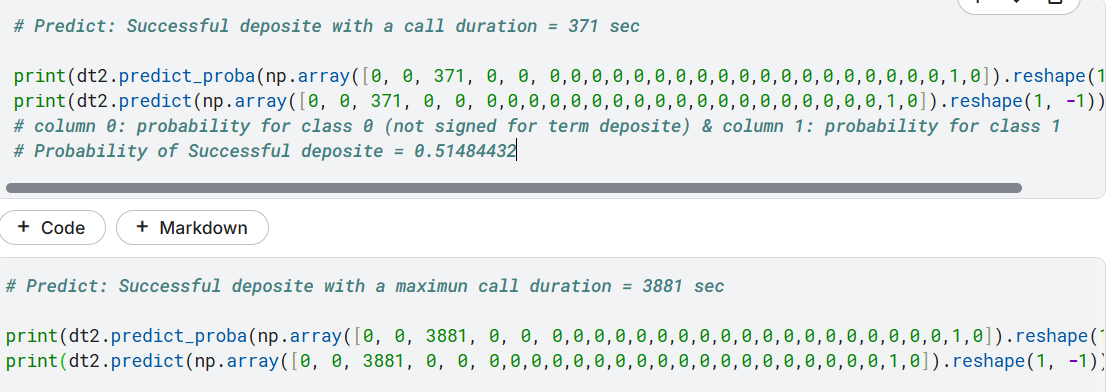
****

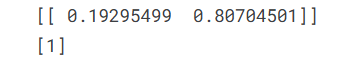
****

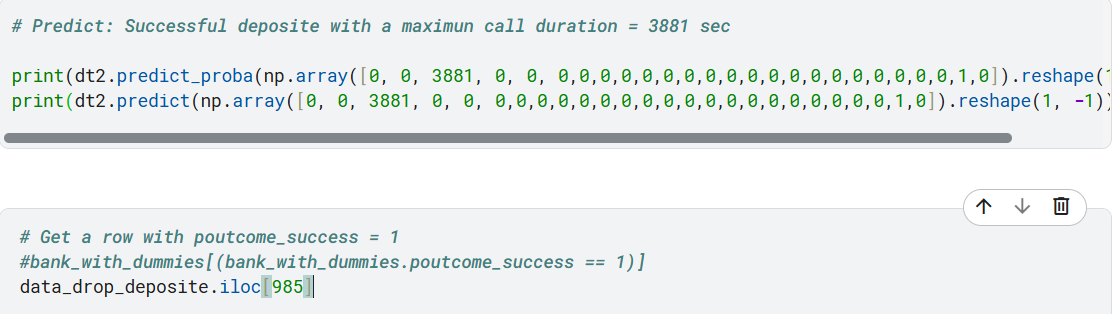
****

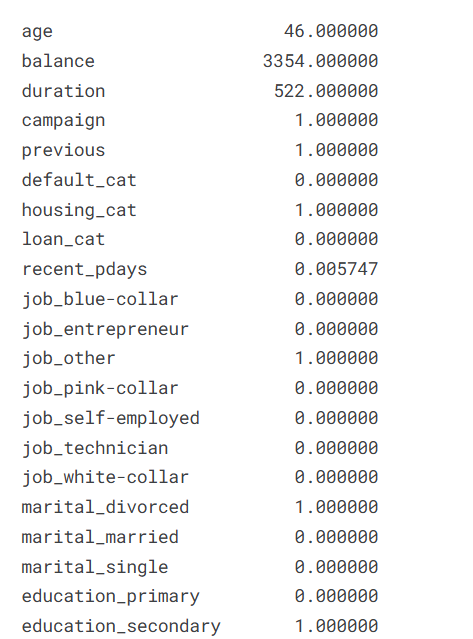
****

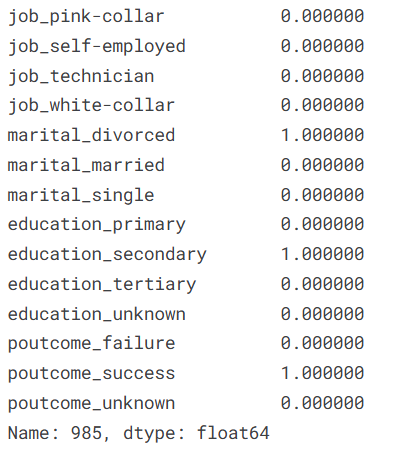
****

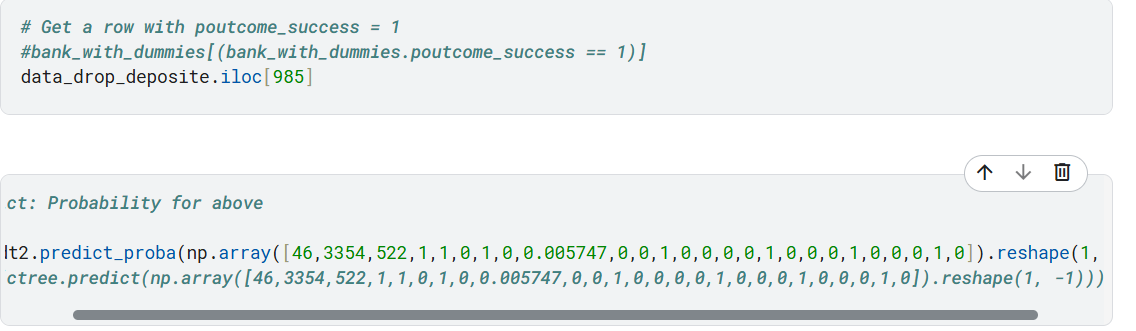
****

****

****

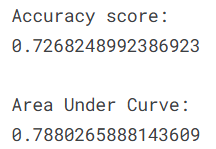
****

****

****

****

****

****