

```
In [4]: import pandas as pd

# Load the training dataset
train_url = "https://raw.githubusercontent.com/FlipRoboTechnologies/ML-Datasets/main/Bank%20Marketing/termdeposit_train.csv"
train_data = pd.read_csv(train_url)

# Display the first few rows of the dataset
print(train_data.head())

# Check the dimensions of the dataset
print("Dimensions of the training dataset:", train_data.shape)

# Check for missing values
print("Missing values in the training dataset:\n", train_data.isnull().sum())

# Summary statistics
print("Summary statistics of the training dataset:\n", train_data.describe())

# Class distribution
print("Class distribution:\n", train_data['Subscribed'].value_counts())
```

	ID	age	job	marital	education	default	balance	housing	loan	\
0	26110	56	admin.	married	unknown	no	1933	no	no	
1	40576	31	unknown	married	secondary	no	3	no	no	
2	15320	27	services	married	secondary	no	891	yes	no	