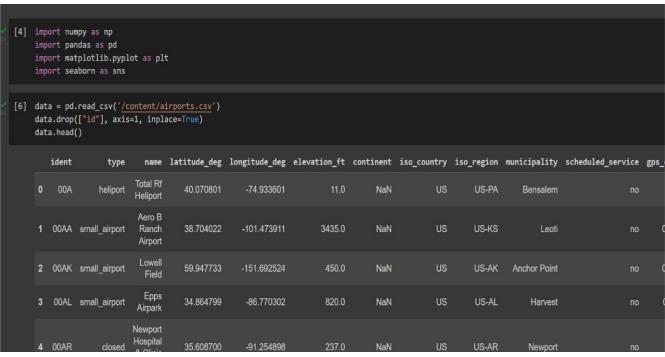
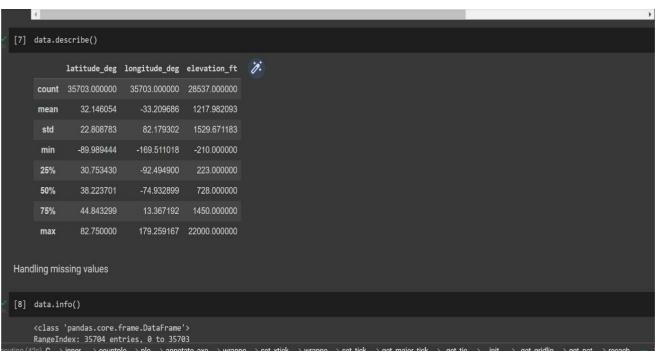
AIRLINES DATA ANALYTICS FOR AVIATION INDUSTRY

Team ID: PNT2022TMID16657





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| Total | Tota
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↑ ↓ © 目 ‡ 🗓 🔋 :
import pandas as pd
    import matplotlib.pyplot as plt
    import seaborn as sns
[ ] df=pd.read_csv("/content/airports.csv")
[ ] df.continent.unique()
    array([nan, 'OC', 'AF', 'AN', 'EU', 'AS', 'SA'], dtype=object)
[ ] df=df.replace("no",0)
    df=df.replace("yes",1)
    print(df.tail())
             id ident
                                               name latitude_deg \
    14992 39834 CA-0188 closed Kilometer 176 Airport 56.866665
    14993 39835 CA-0189 closed Kimsquit Airport
                                                       52.900002
    14994 39836 CA-0190 closed
                                     Kincaid Airport
                                                       49.666668
    14995 39837 CA-0191 closed King Christian Airport
    14996 39838 CA-0192 closed
                                    Kivitoo Airport 67.933334
          longitude_deg elevation_ft continent iso_country iso_region \
    14992 -106.150002
                             NaN
                                      NaN
                                                 CA CA-SK
            -127.083336
```

