

Joins Between Two H20Frames

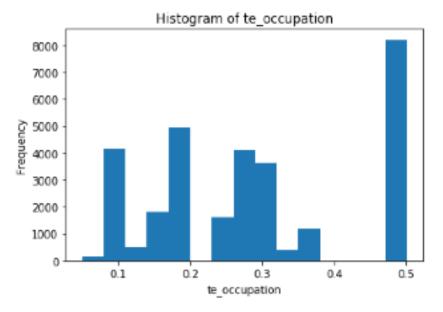
```
1 census data["cv fold"] = census data.kfold column(n folds = 5, seed = 123)
2 census data["high income"] = census data["income"] == ">50K"
3 te occupation = mean target encoding(census data, x = "occupation", y = "high income",
                                       fold column = "cv fold")
                                                                                      100%
Parse progress:
1 census data = census data.merge(te occupation, all x = True)
```

Histogram of Numeric Columns

```
import matplotlib.pyplot as plt
matplotlib inline

import warnings
import matplotlib.cbook
warnings.filterwarnings("ignore", category = matplotlib.cbook.mplDeprecation)

census_data["te_occupation"].hist()
```





Joins Between Two H20Frames

