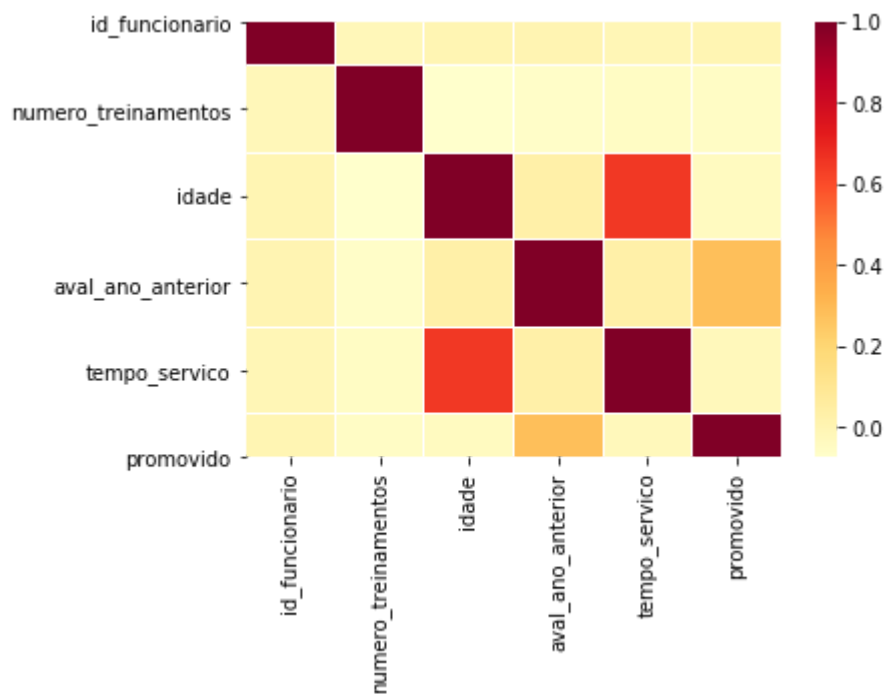```
import matplotlib.pyplot as plt
import pandas as pd
import seaborn as sns
dataset= pd.read_csv('dadosRH_modificado.csv')
dataset.head()
```

| | id_funcionario | departmento | regiao | educacao | genero | canal_recrutamento | numero_treinamer |
|---|---|---|---|---|---|---|---|
| 0 | 65438 | Marketing | Sudeste | Mestrado ou Doutorado | F | Outsourcing | |
| 1 | 65141 | Logistica | Nordeste | Superior | M | Outro | |
| 2 | 7513 | Marketing | Sudeste | Superior | M | Outsourcing | |
| 3 | 2542 | Marketing | Norte | Superior | M | Outro | |
| 4 | 48945 | Tecnologia | Nordeste | Superior | M | Outro | |

```
corr = dataset.corr()
sns.heatmap(corr, cmap = "YlOrRd", linewidths = 0.1)
plt.show()
```