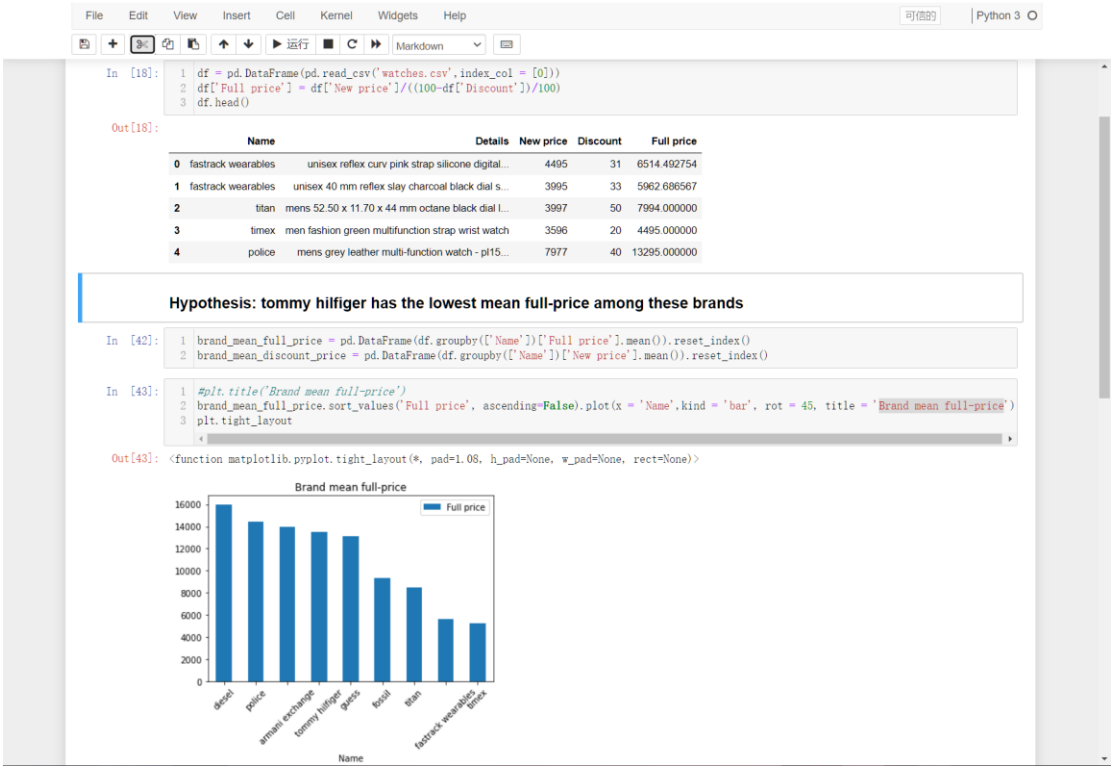
This dataset contains information about watches from different brands, as well as their description and price. I'm interested in analyzing this dataset because I'm a fan a watch, although the watch in this dataset are not the brands I'm looking for, it is still good to know.

The dataset's link is provided below:
https://www.kaggle.com/datasets/sanjaysbisht/watchesdataset01

Code with visualization:



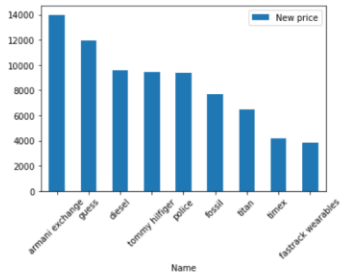
File Edit View Insert Cell Kernel Widgets Help 可信的 Python 3

Markdown

### Hypothesis: timex has the lowest mean discount-price among these brands

In [44]:
```
brand_mean_discount_price.sort_values('New price', ascending=False).plot(x = 'Name',kind = 'bar', rot = 45, title = 'Brand mean Discount pr
plt.tight_layout
```

Out[44]: <function matplotlib.pyplot.tight_layout(*, pad=1.08, h_pad=None, w_pad=None, rect=None)>




### Correlation among features

In [45]:
```
sns.heatmap(df.corr(),annot=True)
```

Out[45]: <AxesSubplot:>