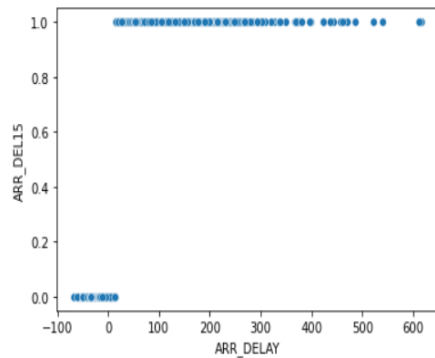


# Data visualizatiion

## Scatterplot

```
In [11]: sns.scatterplot(x='ARR_DELAY', y='ARR_DEL15', data= dataset)
```

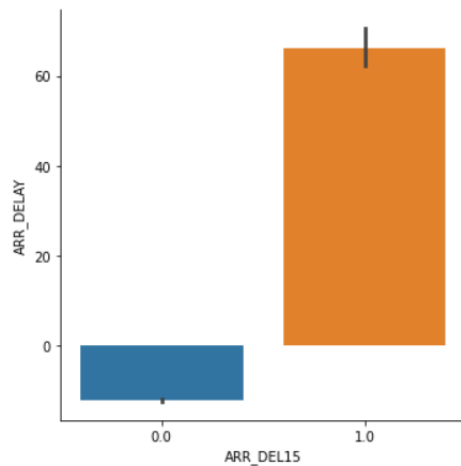
```
Out[11]: <AxesSubplot:xlabel='ARR_DELAY', ylabel='ARR_DEL15'>
```



## Catplot

```
In [13]: sns.catplot(x='ARR_DEL15', y='ARR_DELAY', kind='bar', data= dataset)
```

```
Out[13]: <seaborn.axisgrid.FacetGrid at 0x1841ab10e80>
```



# Data visualizatiion

## Heat map

```
In [14]: sns.heatmap(dataset.corr())
```

```
Out[14]: <AxesSubplot:>
```

