**Evaluation**

A screenshot of the confusion matrix can be seen below:

|  |  |  |
| --- | --- | --- |
|  | PennyPinchers | HighRollers |
| PennyPinchers | 308 | 38 |
| HighRollers | 27 | 192 |

As seen in above, the overall accuracy of the model is 88.496%

* 308 “PennyPinchers” was correctly predicted
* 192 “HighRollers” was correctly predicted.
* 27 instances was predicted as “PennyPinchers” and they are “HighRollers”
* 38 instances was predicted as “HighRollers” and they are “PennyPinchers”