```
Variable : CreditScore

Statistiques globales:
count     10000.000000
mean        650.528800
std          96.653299
min         350.000000
25%         584.000000
50%         652.000000
75%         718.000000
max         850.000000
Name: CreditScore, dtype: float64

Statistiques par Exited:
          count       mean         std    min    25%    50%    75%     max
Exited
0        7962.0  651.837855   95.650047  405.0  585.0  653.0  718.0  850.0
1        2038.0  645.414622  100.337351  350.0  578.0  646.0  716.0  850.0
```
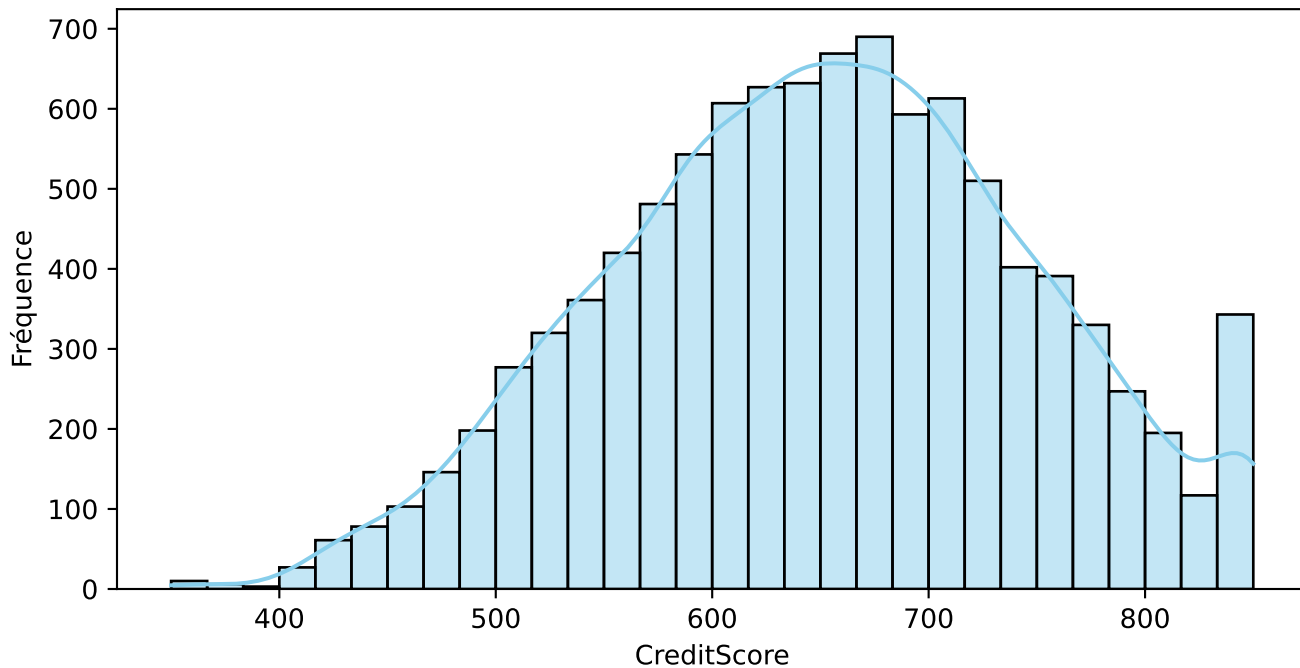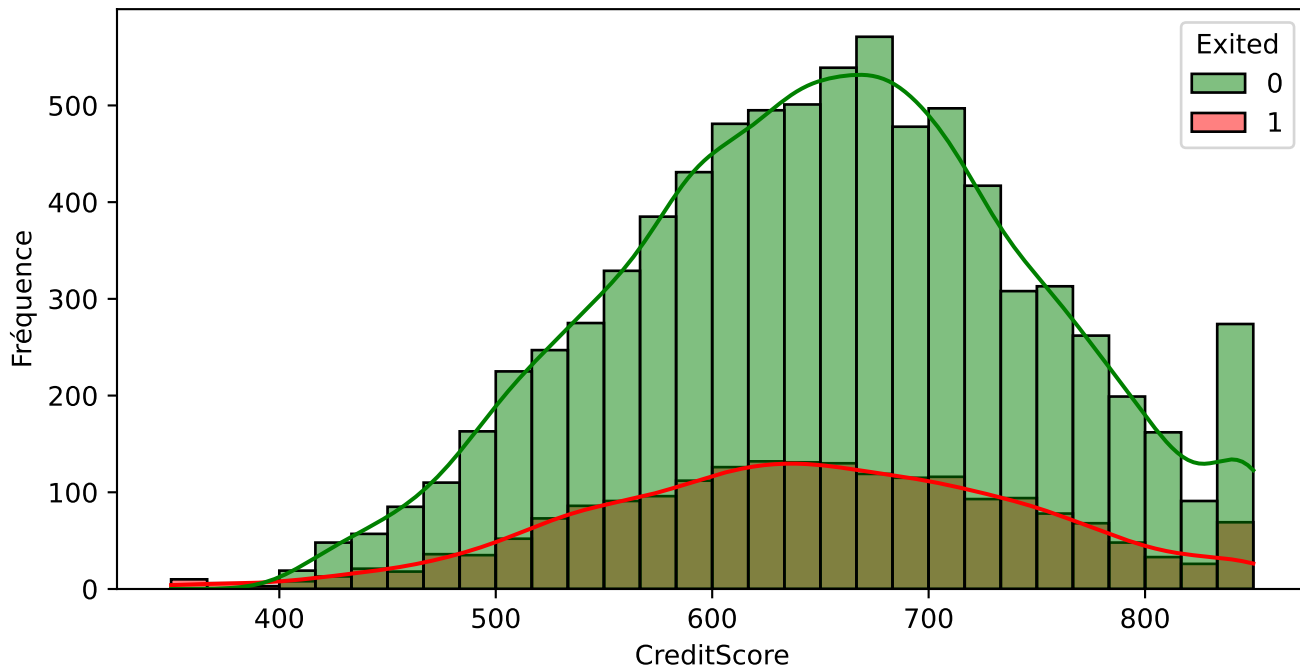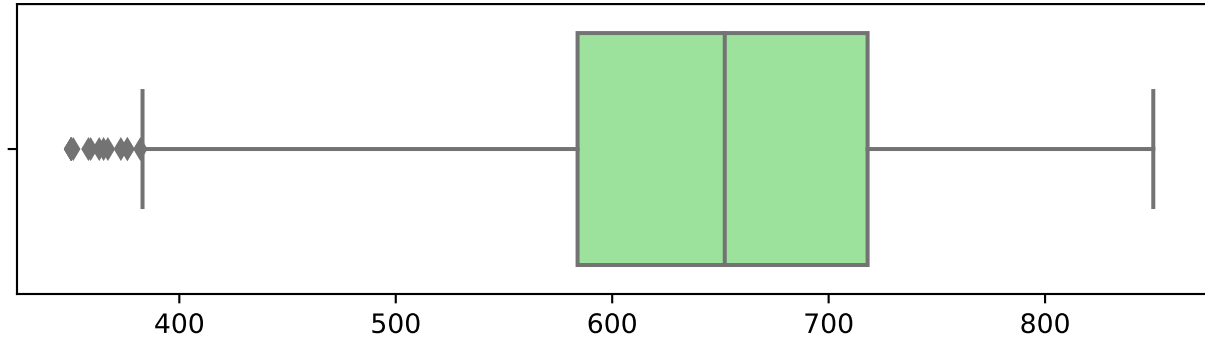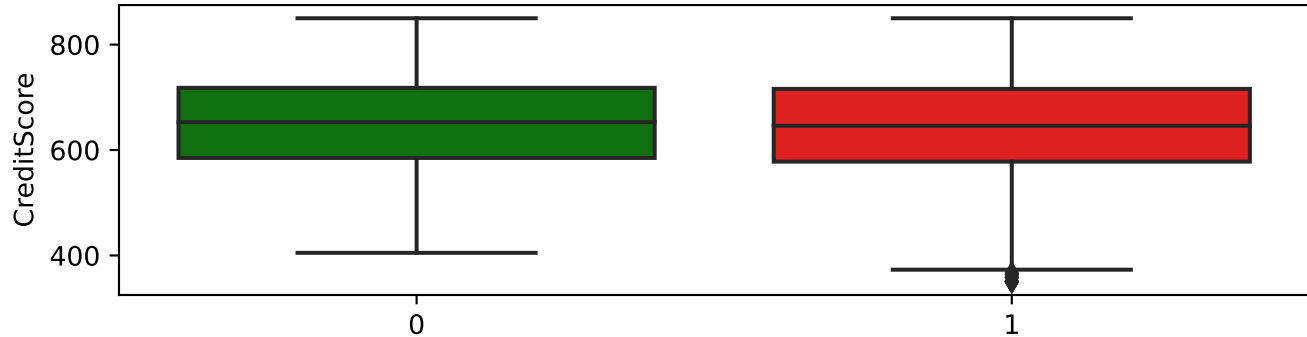
Histogramme et densité de CreditScore (global)

Histogramme et densité de CreditScore par Exited

Boxplot de CreditScore (global)

Boxplot de CreditScore par Exited

```
Variable : Age

Statistiques globales:
count    10000.000000
mean        38.921800
std         10.487806
min         18.000000
25%         32.000000
50%         37.000000
75%         44.000000
max         92.000000
Name: Age, dtype: float64

Statistiques par Exited:
         count       mean         std   min   25%   50%   75%   max
Exited
0       7962.0  37.408063  10.125957  18.0  31.0  36.0  41.0  92.0
1       2038.0  44.835623   9.759754  18.0  38.0  45.0  51.0  84.0
```
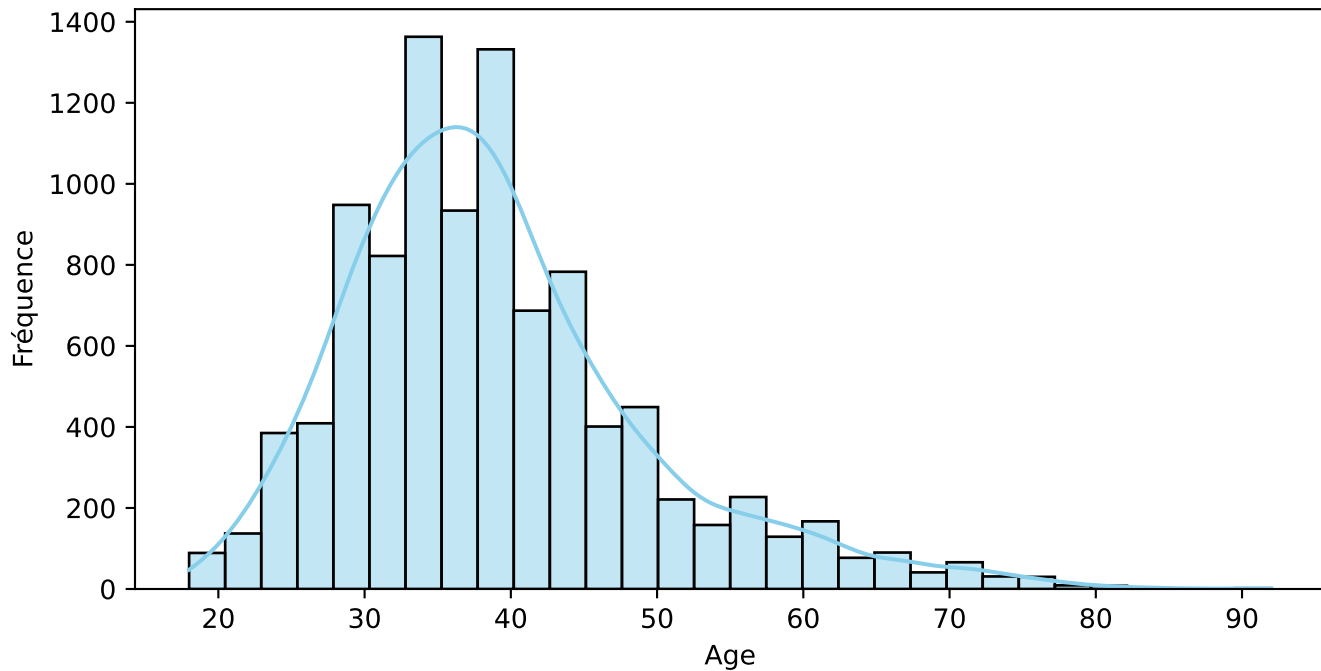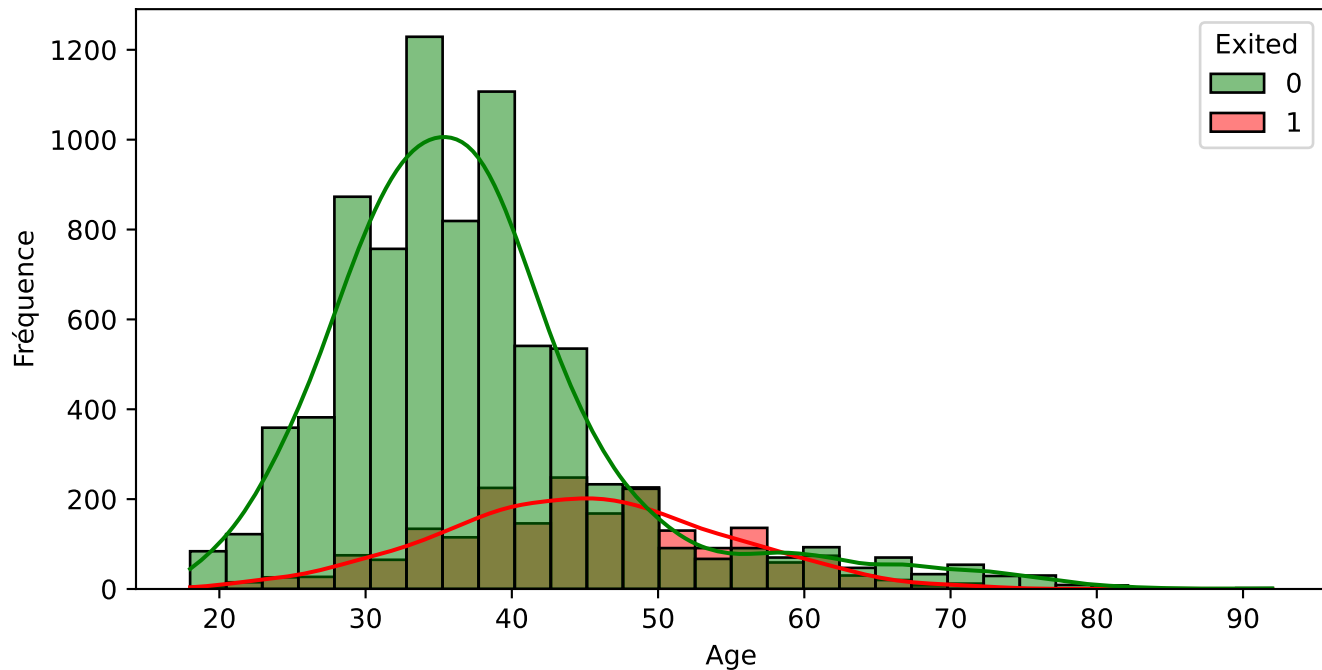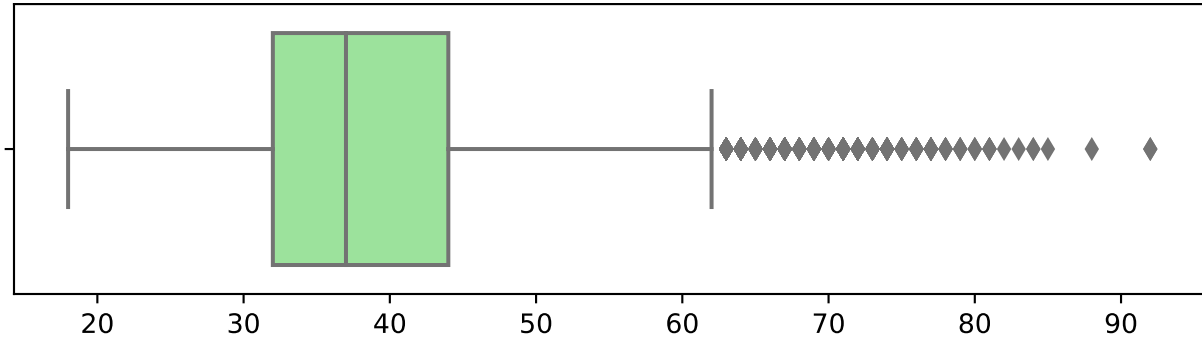
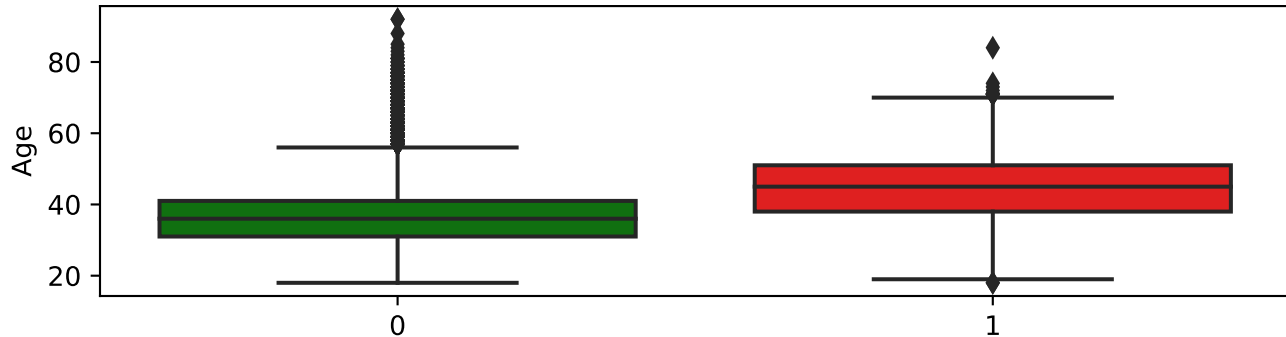Histogramme et densité de Age (global)

Histogramme et densité de Age par Exited

Boxplot de Age (global)

Boxplot de Age par Exited

```
Variable : Tenure

Statistiques globales:
count    10000.000000
mean         5.012800
std          2.892174
min          0.000000
25%          3.000000
50%          5.000000
75%          7.000000
max         10.000000
Name: Tenure, dtype: float64

Statistiques par Exited:
         count      mean        std  min  25%  50%  75%   max
Exited
0       7962.0  5.032781  2.880496  0.0  3.0  5.0  7.0  10.0
1       2038.0  4.934740  2.936768  0.0  2.0  5.0  8.0  10.0
```
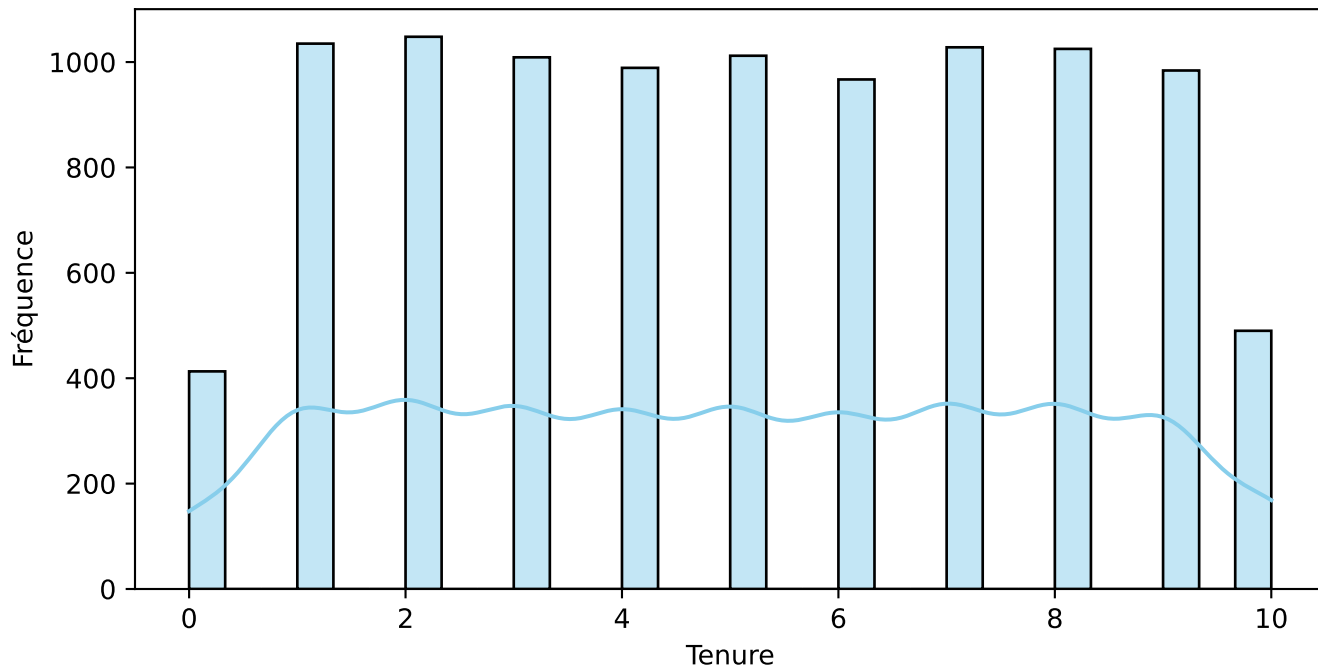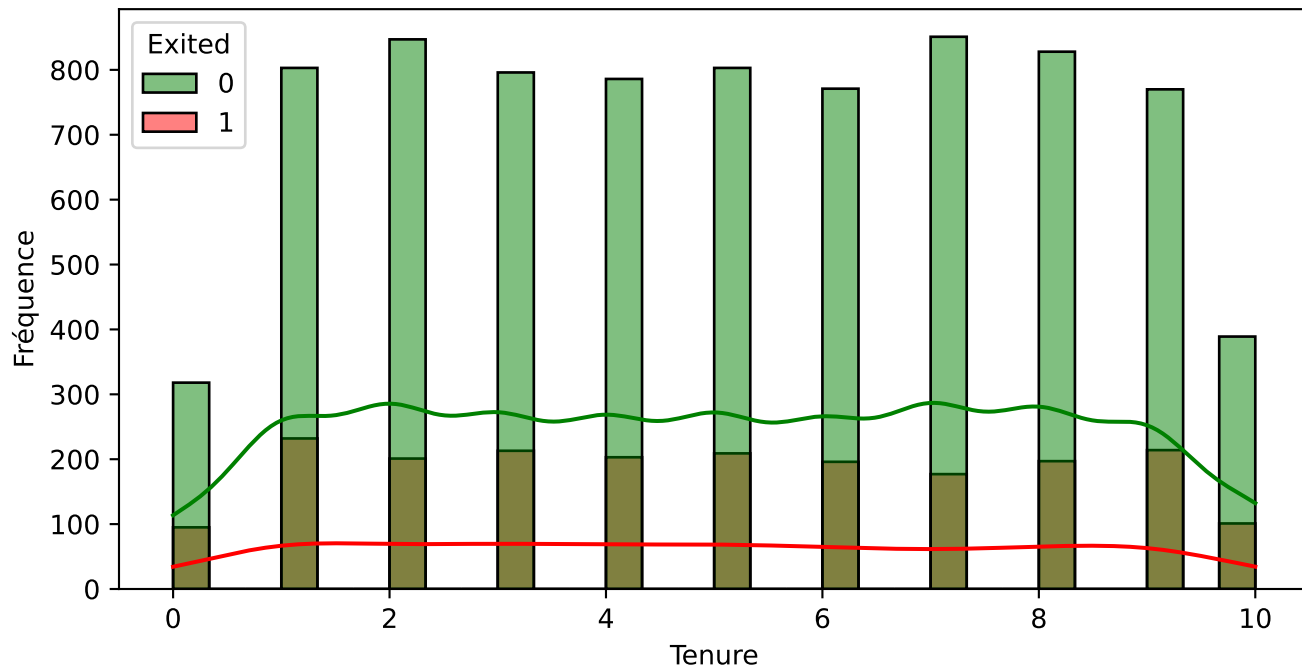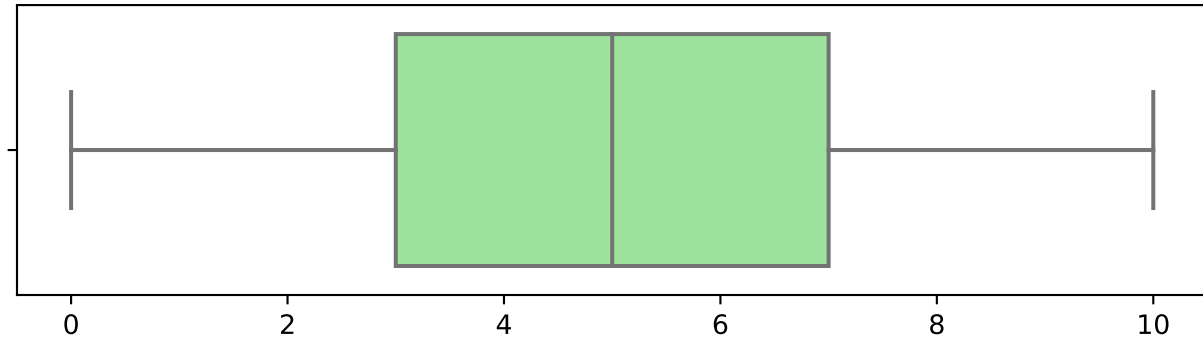
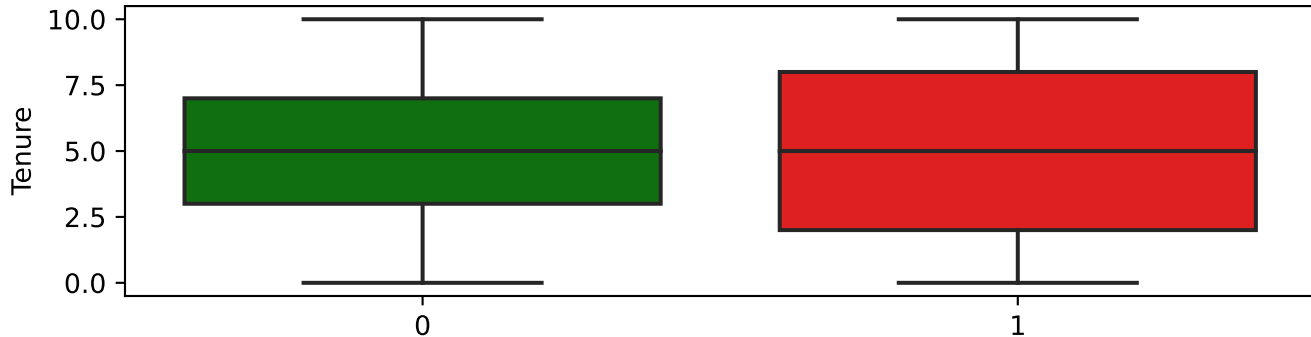Histogramme et densité de Tenure (global)

Histogramme et densité de Tenure par Exited

Boxplot de Tenure (global)

Boxplot de Tenure par Exited

```
Variable : Balance

Statistiques globales:
count     10000.000000
mean      76485.889288
std       62397.405202
min           0.000000
25%           0.000000
50%       97198.540000
75%      127644.240000
max      250898.090000
Name: Balance, dtype: float64

Statistiques par Exited:
         count          mean            std  min         25%         50% \
Exited
0       7962.0  72742.750663  62851.577108  0.0      0.0000   92063.06
1       2038.0  91109.476006  58346.483197  0.0  38591.2225  109344.23


               75%           max
Exited
0       126419.3300  221532.80
1       131423.6375  250898.09
```
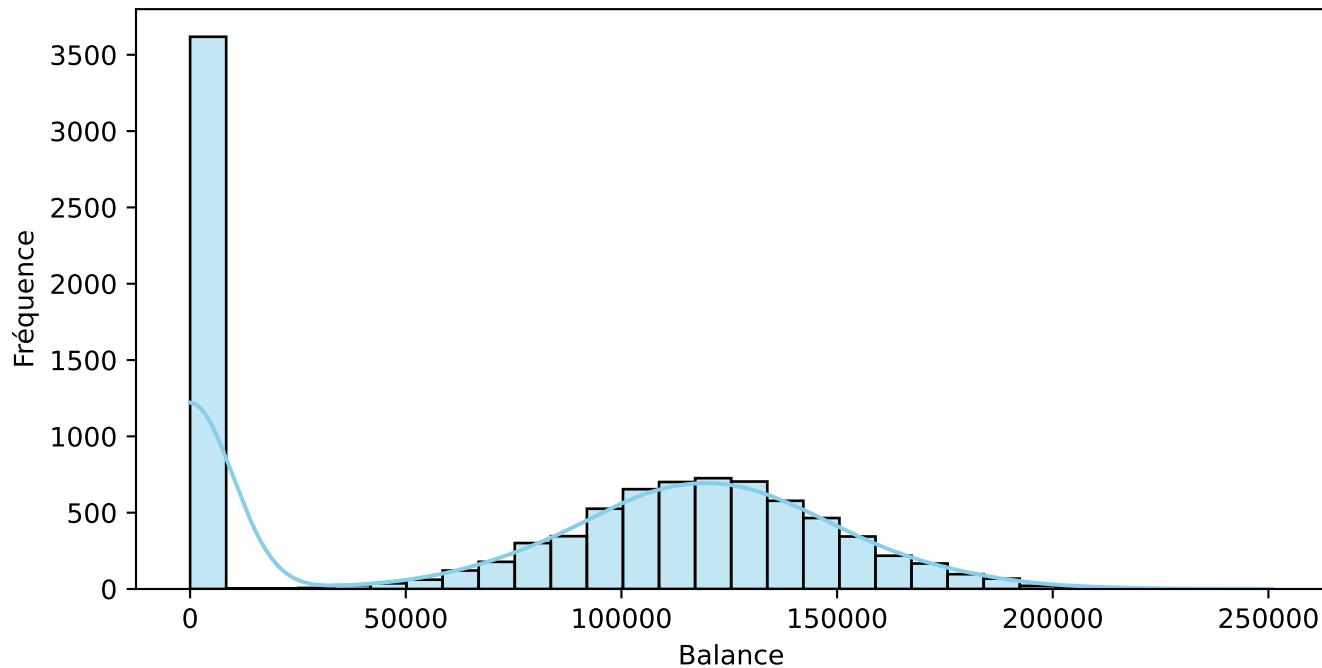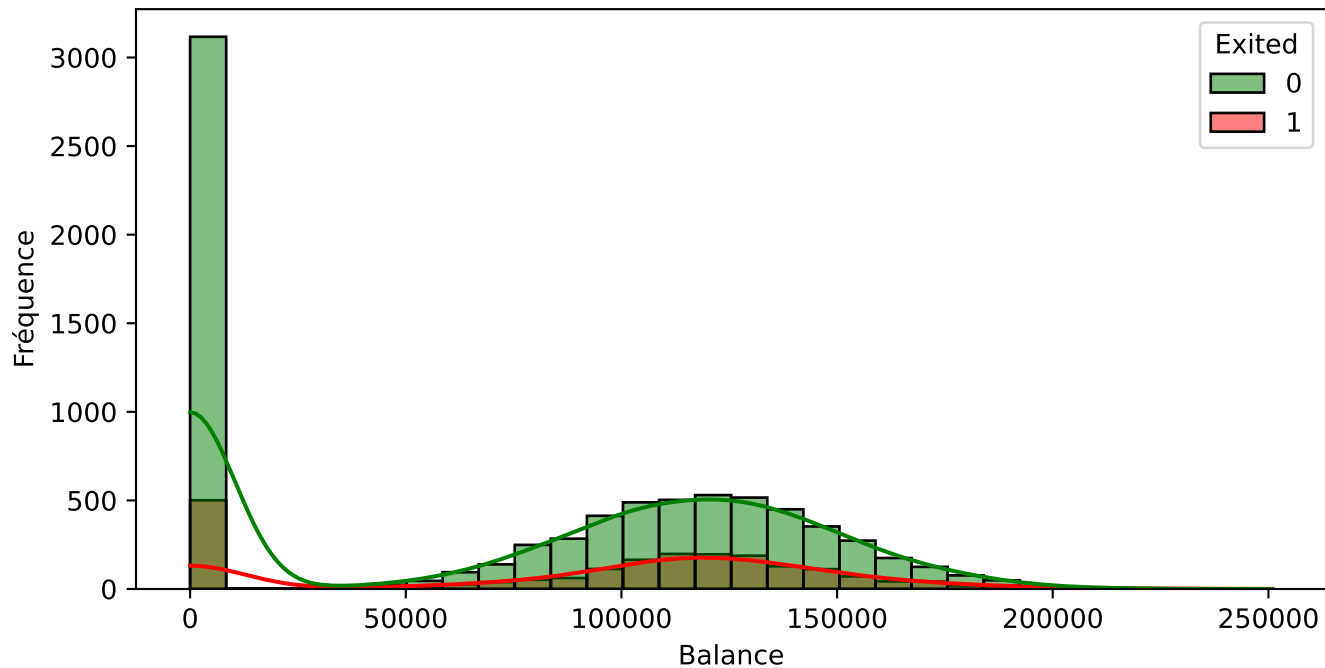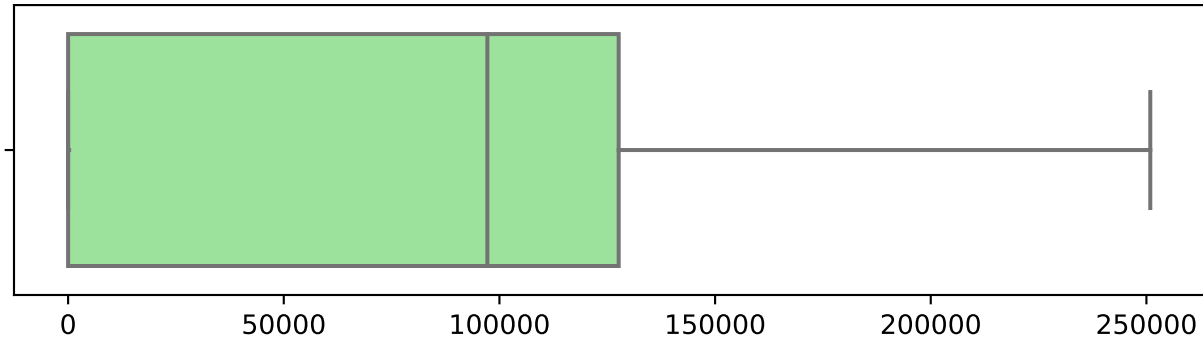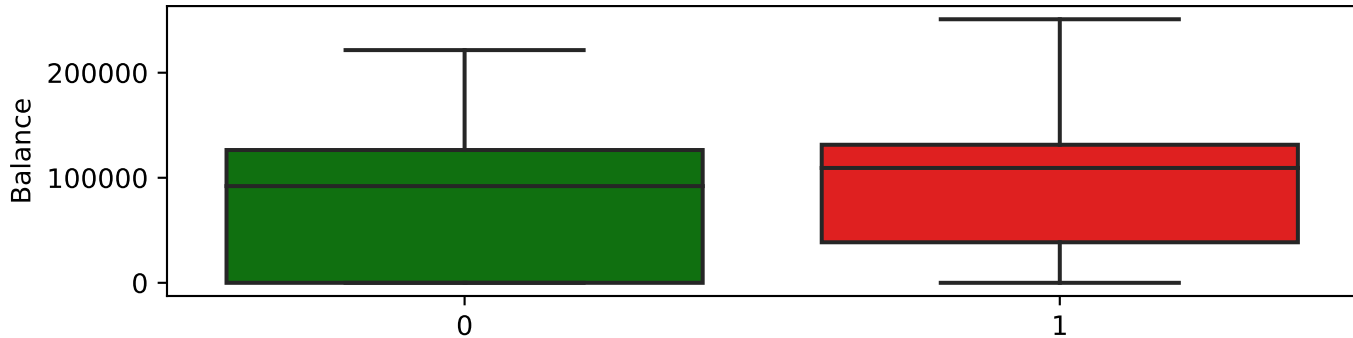
Histogramme et densité de Balance (global)

Histogramme et densité de Balance par Exited

Boxplot de Balance (global)

Boxplot de Balance par Exited

```
Variable : EstimatedSalary

Statistiques globales:
count     10000.000000
mean      100090.239881
std        57510.492818
min           11.580000
25%        51002.110000
50%       100193.915000
75%       149388.247500
max       199992.480000
Name: EstimatedSalary, dtype: float64

Statistiques par Exited:
          count          mean           std     min          25%          50%  \
Exited
0        7962.0   99726.853141   57399.956717   90.07   50783.295    99620.355
1        2038.0  101509.908783   57932.623392   11.58   51924.020   102489.335

                  75%           max
Exited
0        148602.4450   199992.48
1        152443.8575   199808.10
```
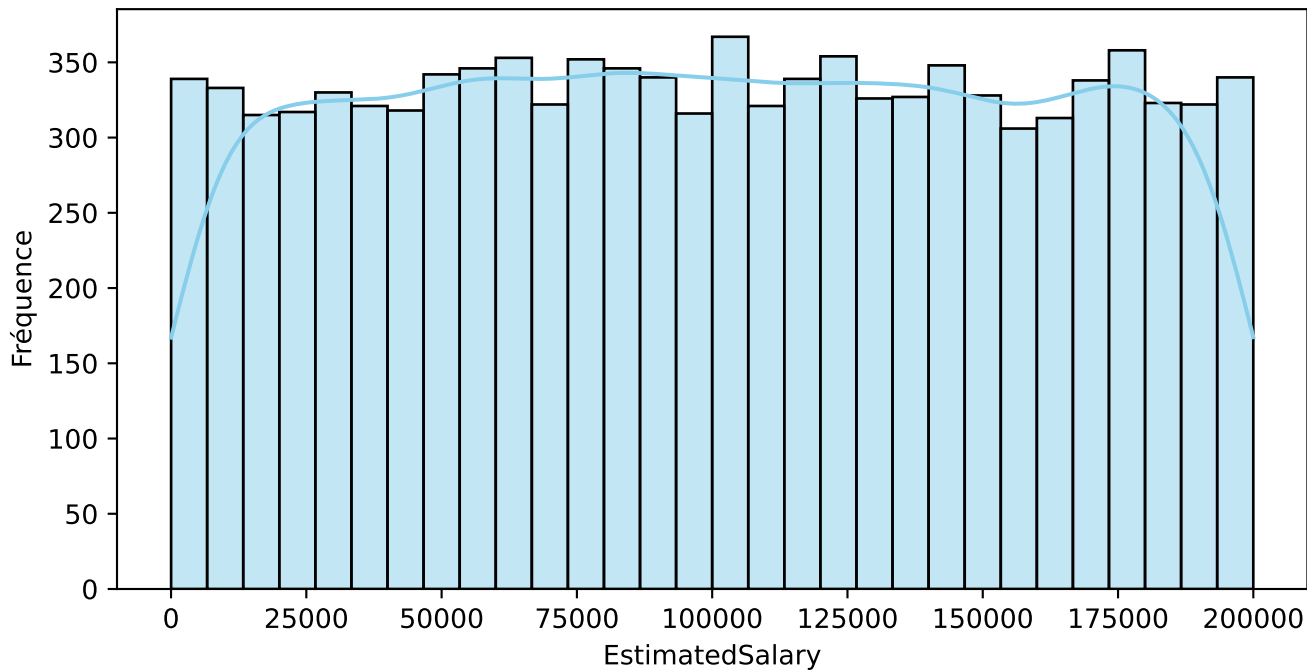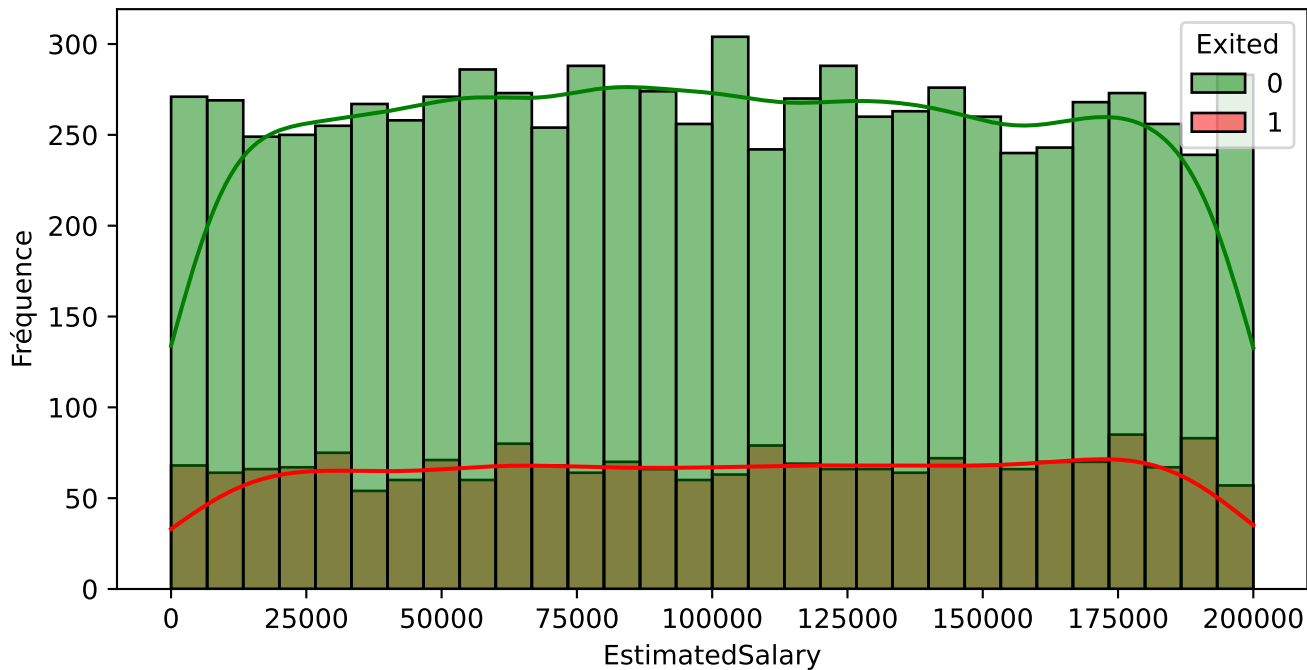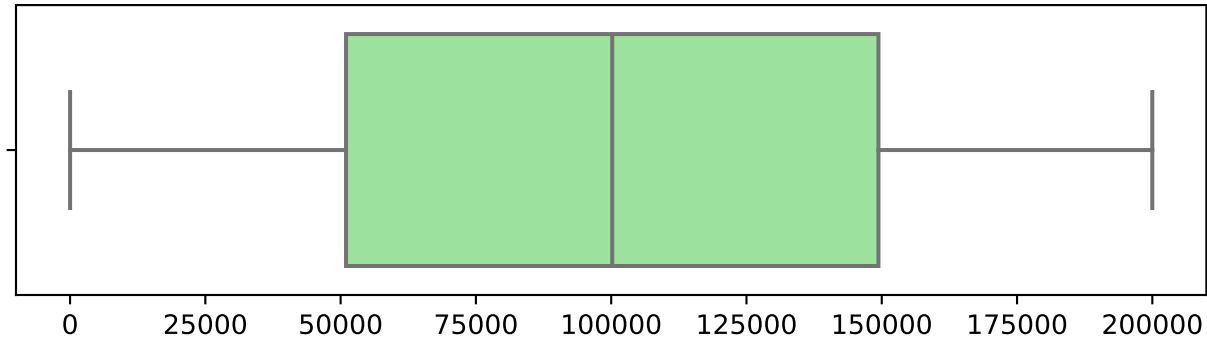
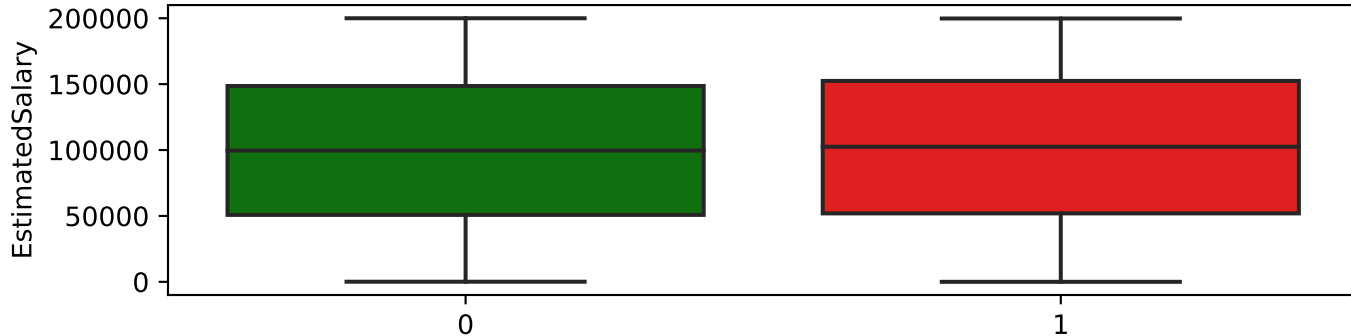Histogramme et densité de EstimatedSalary (global)

Histogramme et densité de EstimatedSalary par Exited

Boxplot de EstimatedSalary (global)

Boxplot de EstimatedSalary par Exited

```
Variable : Point Earned

Statistiques globales:
count     10000.000000
mean        606.515100
std         225.924839
min         119.000000
25%         410.000000
50%         605.000000
75%         801.000000
max        1000.000000
Name: Point Earned, dtype: float64

Statistiques par Exited:
          count        mean         std    min    25%    50%    75%     max
Exited
0        7962.0  607.044084  226.091682  119.0  412.0  603.0  801.0  1000.0
1        2038.0  604.448479  225.315301  163.0  405.0  610.5  793.0  1000.0
```
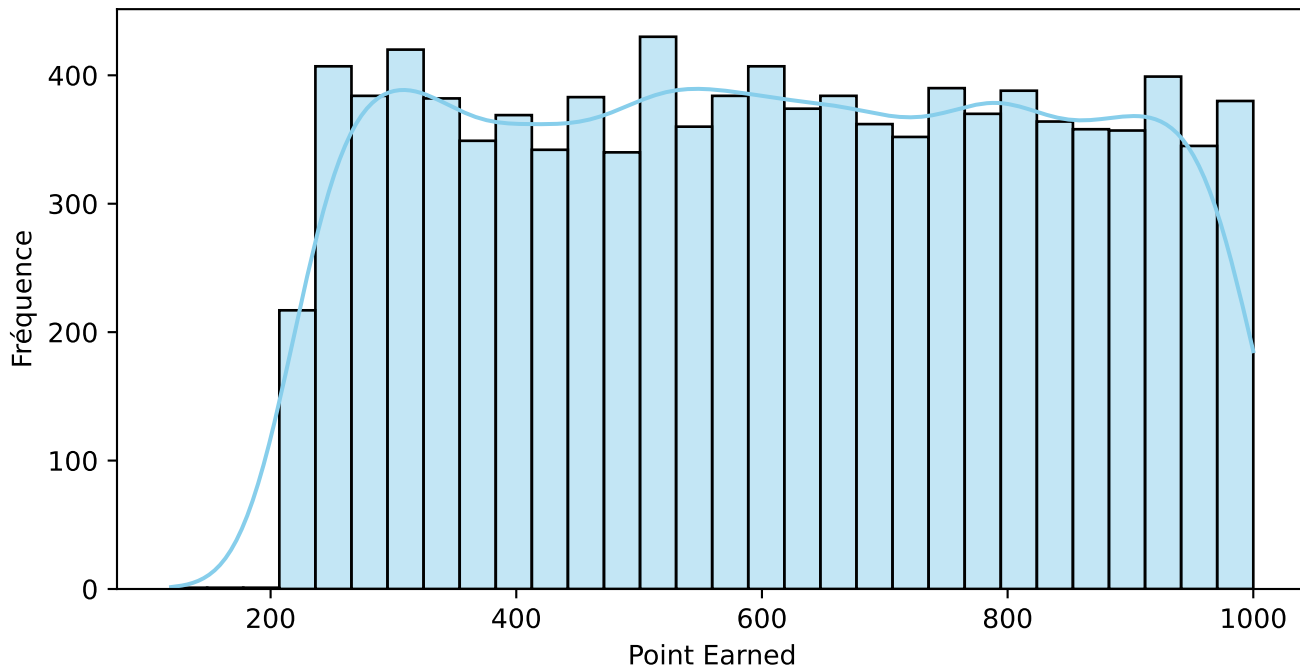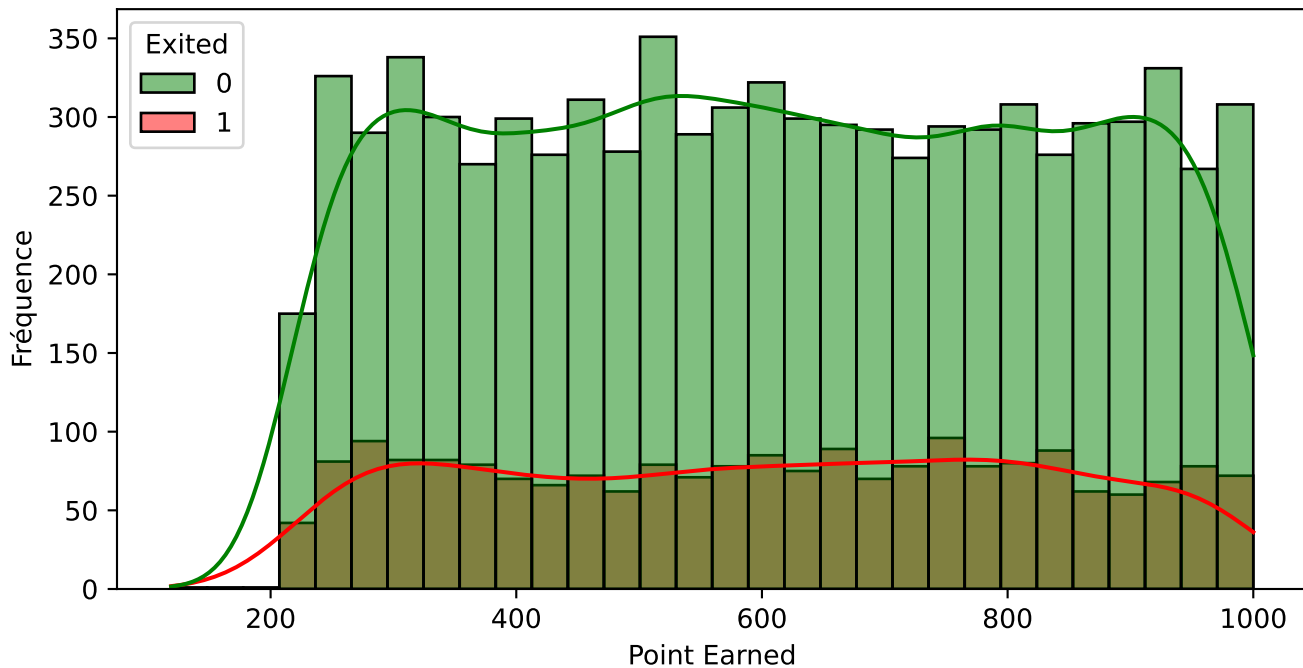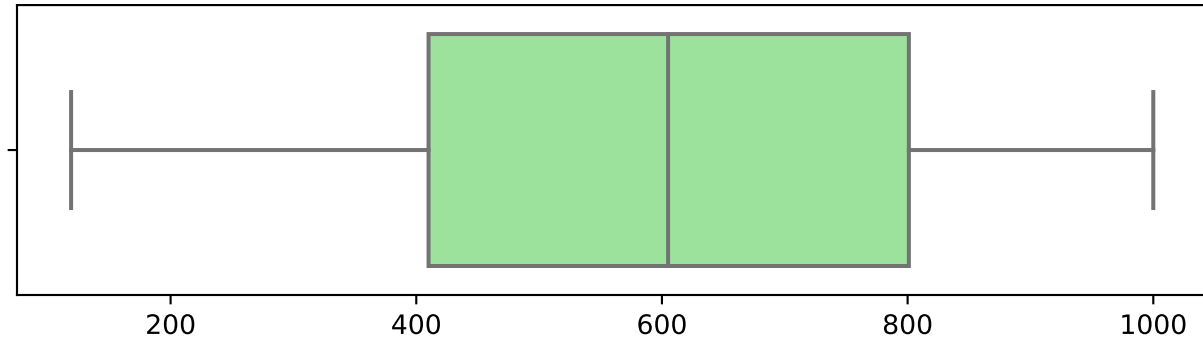
Histogramme et densité de Point Earned (global)

Histogramme et densité de Point Earned par Exited

Boxplot de Point Earned (global)

Boxplot de Point Earned par Exited