EXPERIMENT-4

OUTPUTS

```
Number of Rows:  10
Number of Columns:  5

First 5 rows:
    ID     Name  Age  Salary    Department
0   1   Samuel   22   60000            HR
1   2     Jack   29   54500   Engineering
2   3    Henry   48   60000         Sales
3   4  Endrick   22   55000            HR
4   5    Grace   32   47000   Engineering

Dataset Size (Total elements): 50

Missing Values in Each Column:
ID            0
Name          0
Age           0
Salary        0
Department    0
dtype: int64

Sum of Numerical Columns:
ID          55
Age        329
Salary  567500
dtype: int64

Average of Numerical Columns:
ID          5.5
Age        32.9
Salary  56750.0
dtype: float64

Min values of Numerical Columns:
ID          1
Age        22
Salary  43000
dtype: int64
```

```
Max values of Numerical Columns:
ID          10
Age         48
Salary   76000
dtype: int64

Cleaned dataset exported successfully.
```

```
Endrick     1
Grace       1
Gabriel     1
William     1
Marcus      1
Harry       1
Luka        1
Name: count, dtype: int64

Value counts for Department:
Department
HR            4
Engineering   3
Sales         3
Name: count, dtype: int64
```