###	RowNumber Customerid Surname CreditScore Geography Gender Age Tenure Balance NumOfFroducts HasCrCard IsActiveMember EstimatedSalary Exited 1 16634602 Hargrave 619 France Female 42 2 2 0.00 1 1 1 1 1 1 1 1 1	
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[23]: sns	ns.boxplot(df['EstimatedSalary']); \[\text{Users\Admin\anaconda3\lib\site-packages\seaborn_decorators.py:36: FutureWarning: Pass the following variable as a keyword arg: x. From version 0.12 y valid positional argument will be 'data', and passing other arguments without an explicit keyword will result in an error or misinterpretation. \[\text{warnings.warn}(\) \]	, the
[25]: sns	25000 50000 75000 100000125000150000175000 200000 EstimatedSalary NS.boxplot(df['Balance']) NUsers\Admin\anaconda3\lib\site-packages\seaborn_decorators.py:36: FutureWarning: Pass the following variable as a keyword arg: x. From version 0.12 y valid positional argument will be 'data', and passing other arguments without an explicit keyword will result in an error or misinterpretation. warnings.warn(xeesSubplot:xlabel='Balance'>	, the
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[35]: df] [36]: df [36]: 2	RowNumber Customeria Surname CreditScore Geography Gender Age Tenure Balance NumOfFroducts HasCrCard IsActiveMember EstimatedSalary Exited 1 16634602 Hargrave 619 0 0 0 42 2 0 0.00 1 1 1 1 101348.88	
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[40]: ### [41]: fro fro [42]: n = s = [43]: x = y = [45]: n_>	7000, 13), (3000, 13)) ##################################	