Credit Card Data for Go Digit Bank

***1. annual\_income\_at\_source and cc\_limit are the features that are highly correlated in our datset with correlation of 77%.***

***As it is true for a real case scenario beacause a person having high annual income will have higher credit card limit.***

***2. active\_60 and active\_90 are the features that are also in high correlation in our datset with correlation of 74%.***

Savings/Current/Salary etc account activity in last 60 days can be same for Savings/Current/Salary etc account activity in last 90 days

**3. avg\_spends\_l3m and annual\_income\_at\_source are the features that are also in high correlation in our datset with correlation of 68%.**

***As it is true for a real case scenario beacause a person having high annual income will have higher average spend.***

***4. active\_30 and active\_60 are the features that are also in high correlation in our datset with correlation of 65%.***

Savings/Current/Salary etc account activity in last 30 days can be same for Savings/Current/Salary etc account activity in last 60 days

***5. avg\_spends\_l3m and cc\_limit are the features that are also in high correlation in our datset with correlation of 53%.***

***As it is true for a real case scenario beacause a person having high credit card limit will have higher income thus higher average spend.***