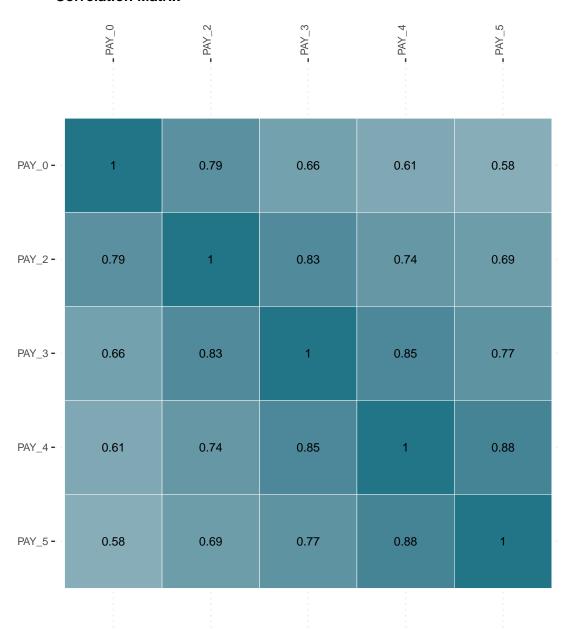
## **Correlation Matrix**



help("cor\_heat\_plot")

1.0

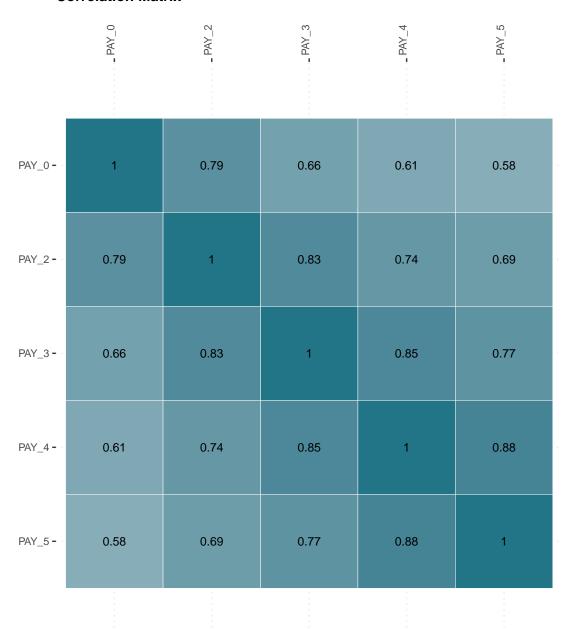
0.5

0.0

-0.5

-1.0

## **Correlation Matrix**



help("cor\_plot")

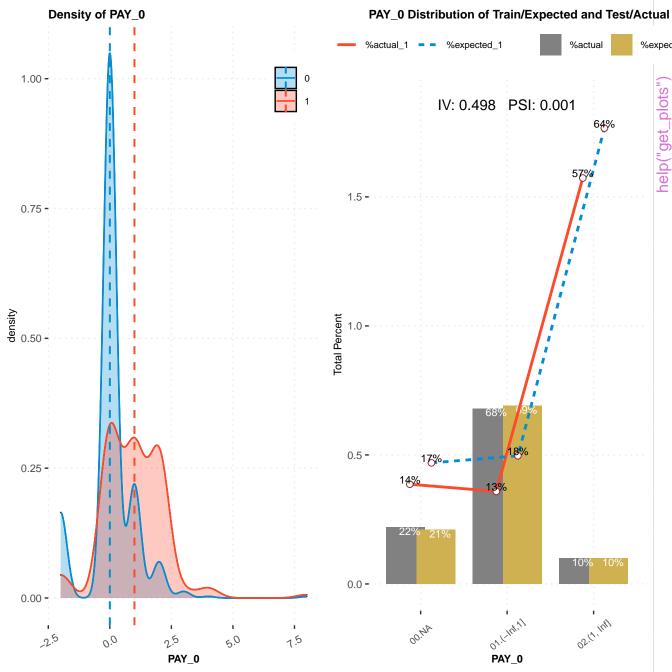
1.0

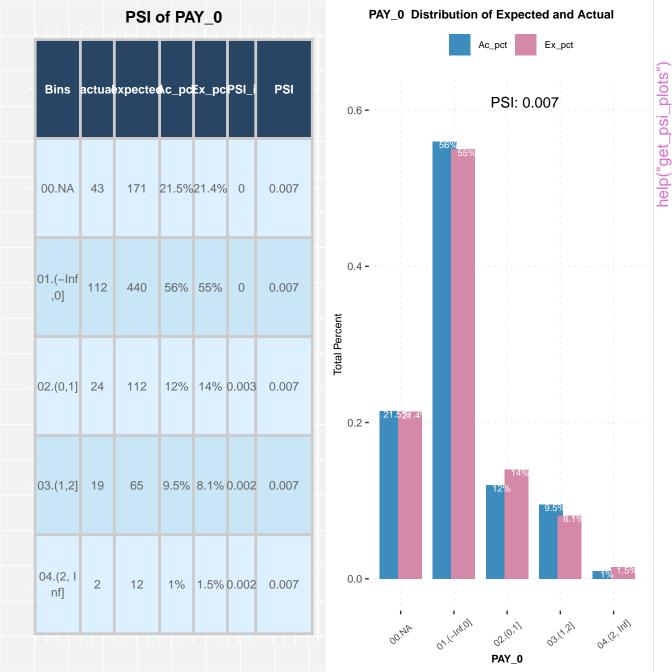
0.5

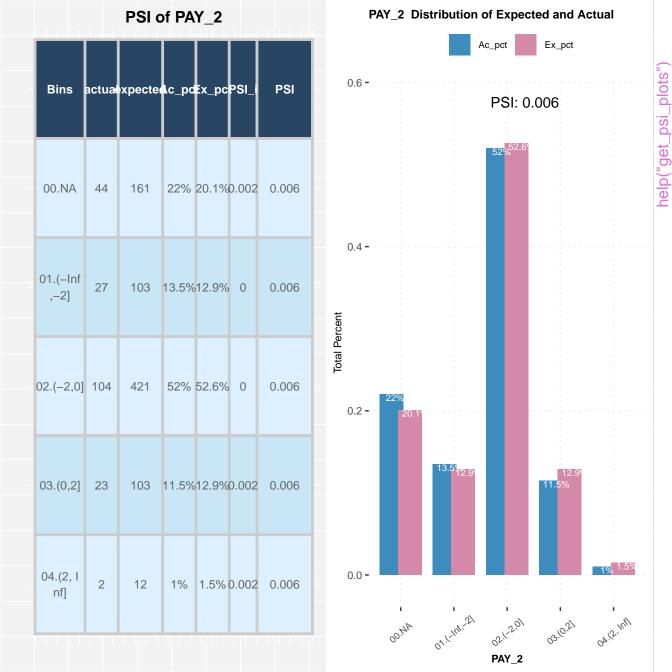
0.0

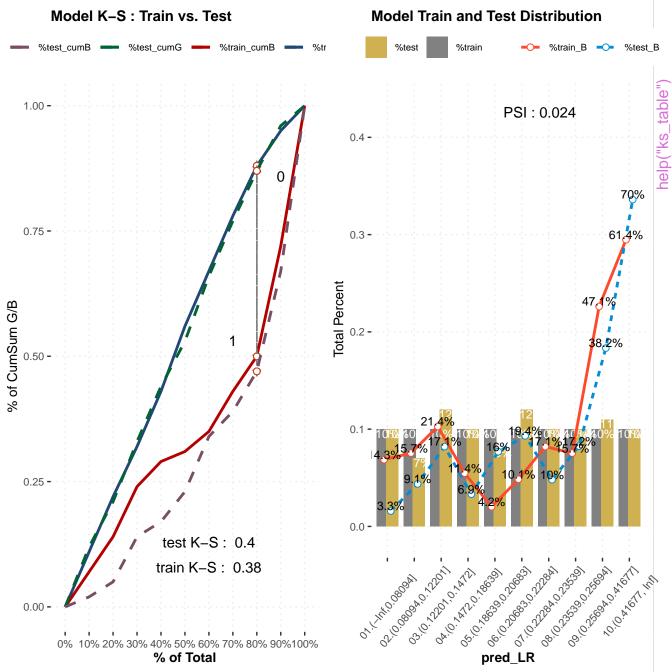
-0.5

-1.0

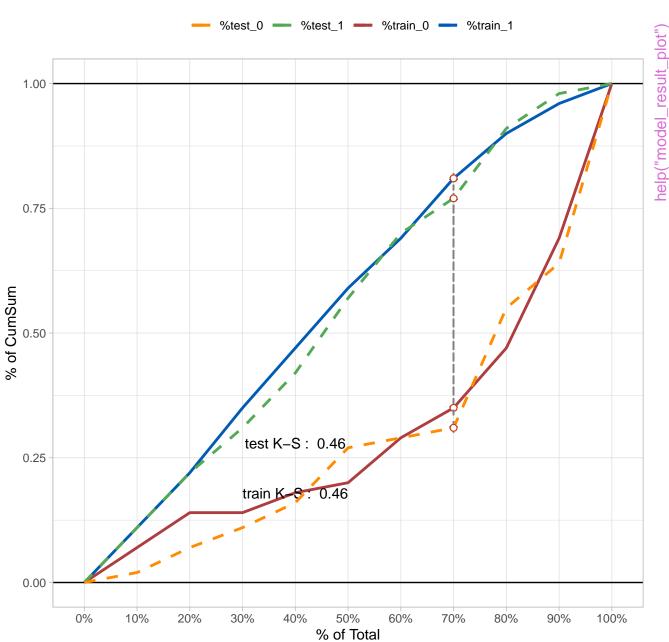




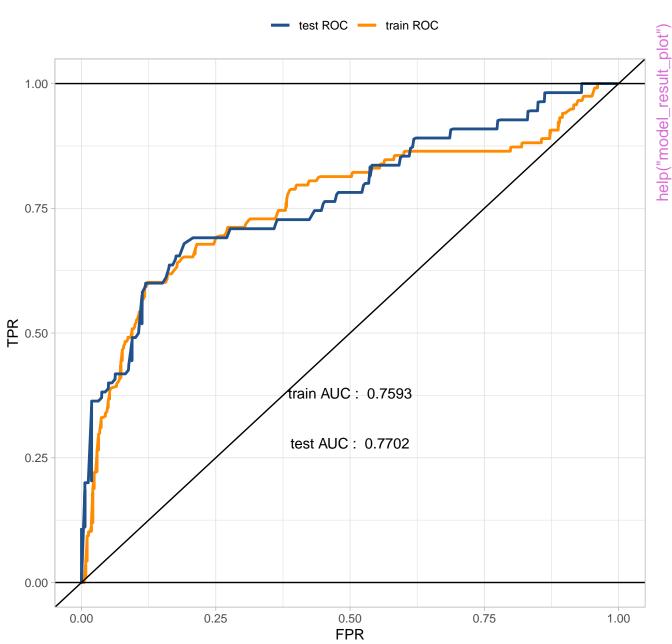


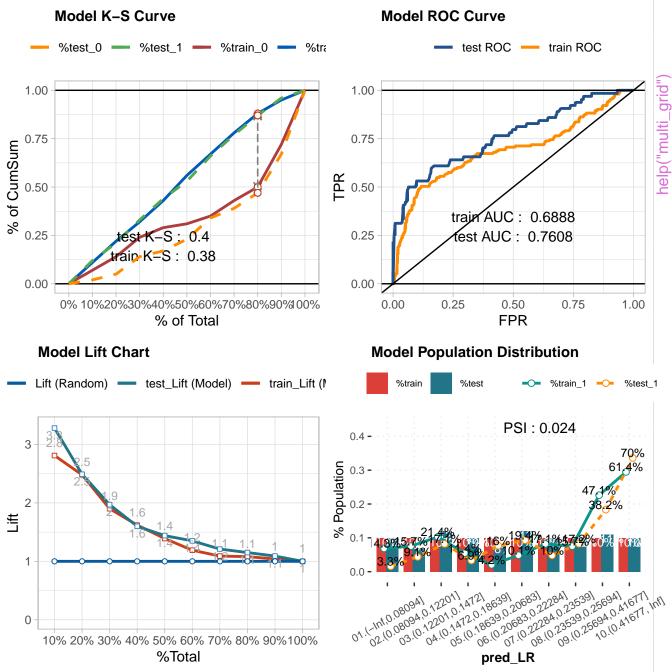


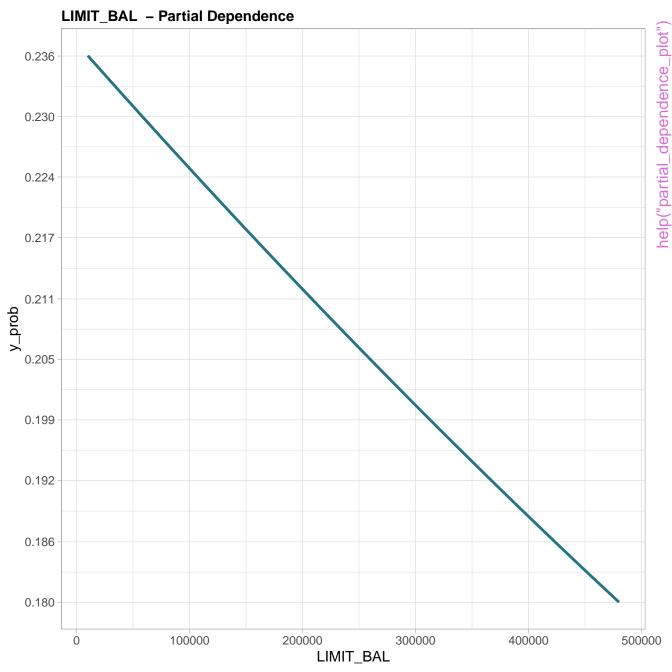
Model K-S Curve

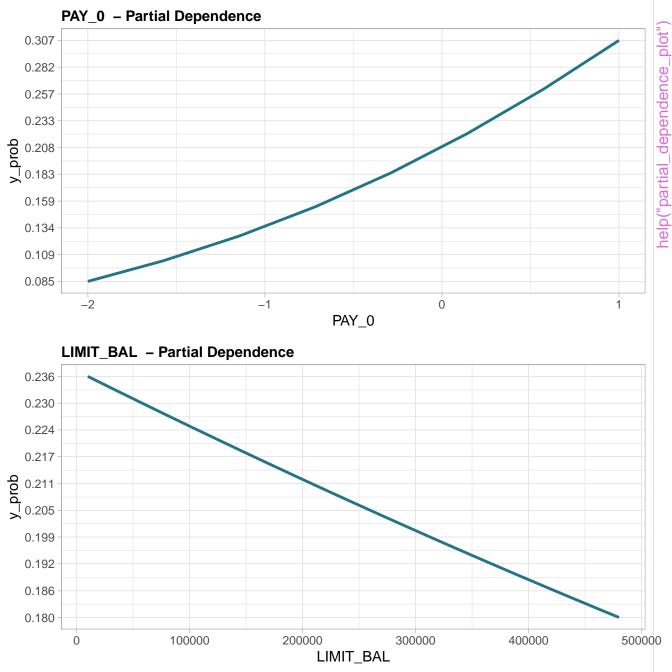


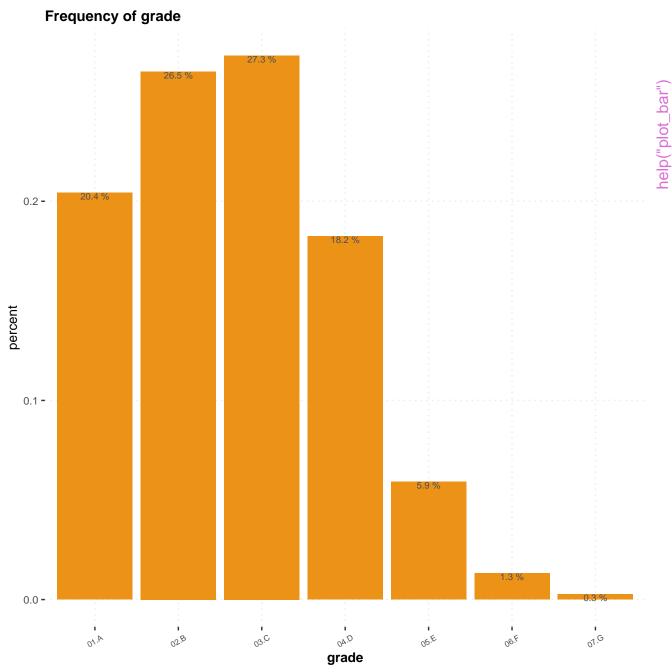
**Model ROC Curve** 

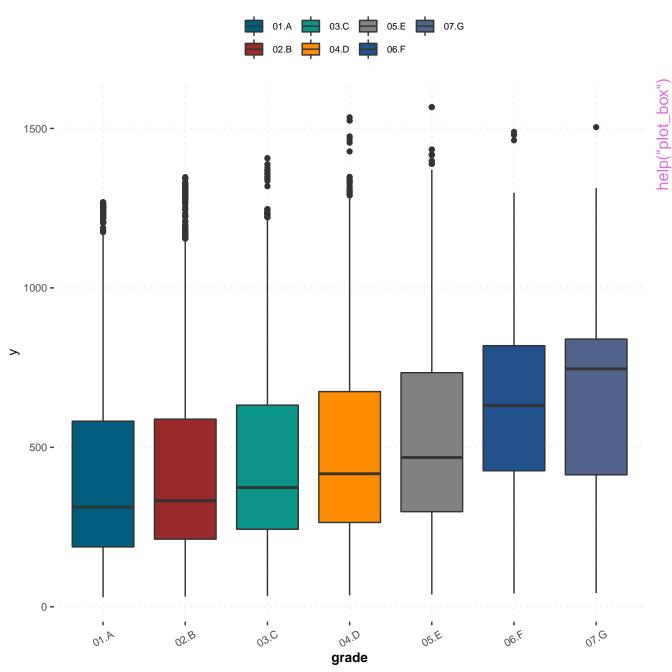




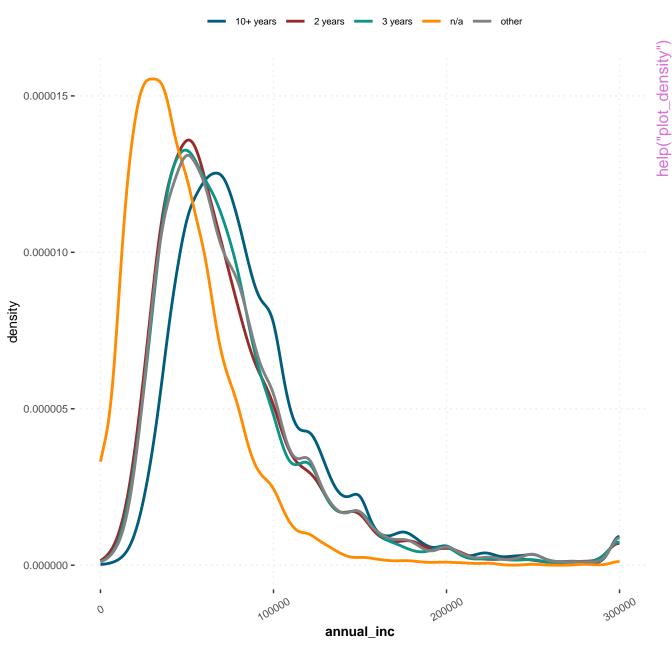


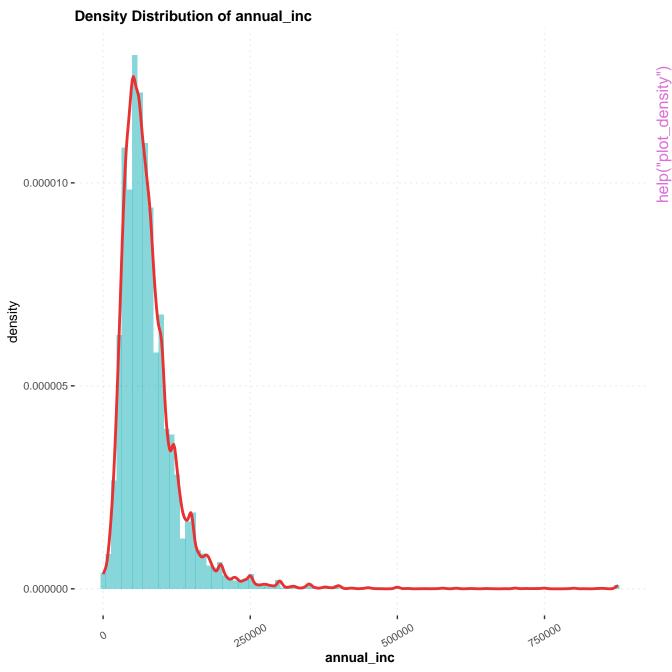


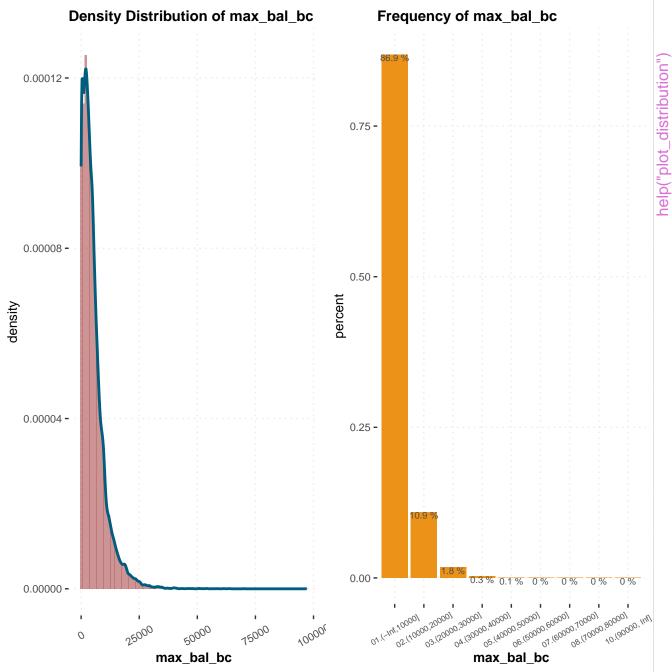




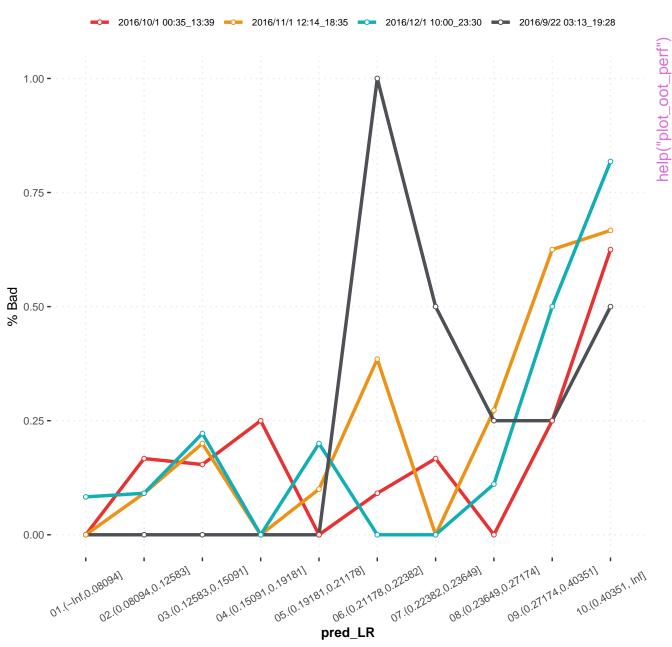
Density Distribution of emp\_length – annual\_inc







## % Bad of OOT samples



## % Bad of OOT samples

