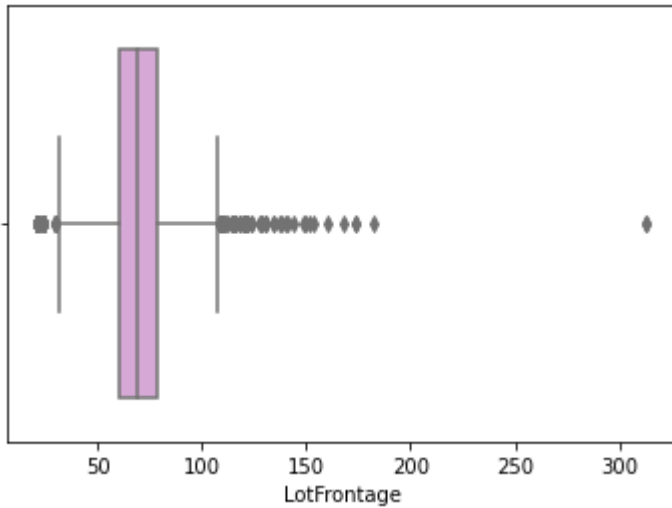
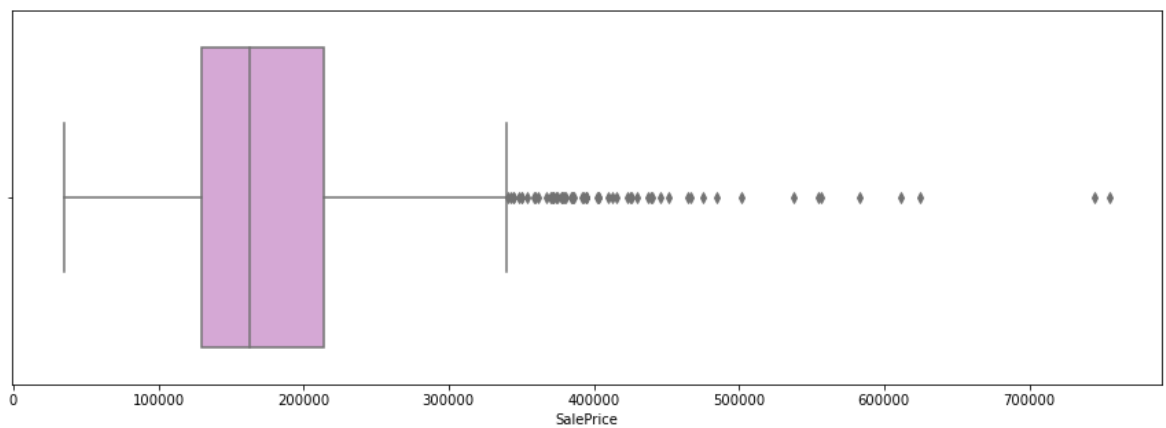


## GRAPHS

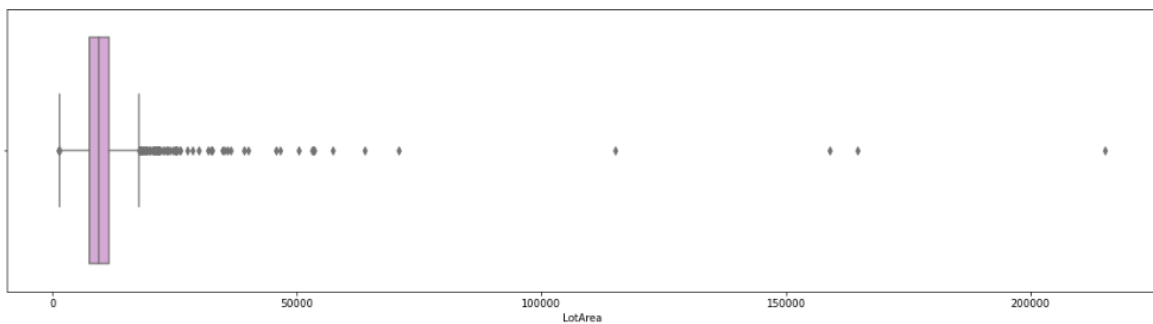
1. Outliers LotFrontage variable to verify proper way to replace the missing values:



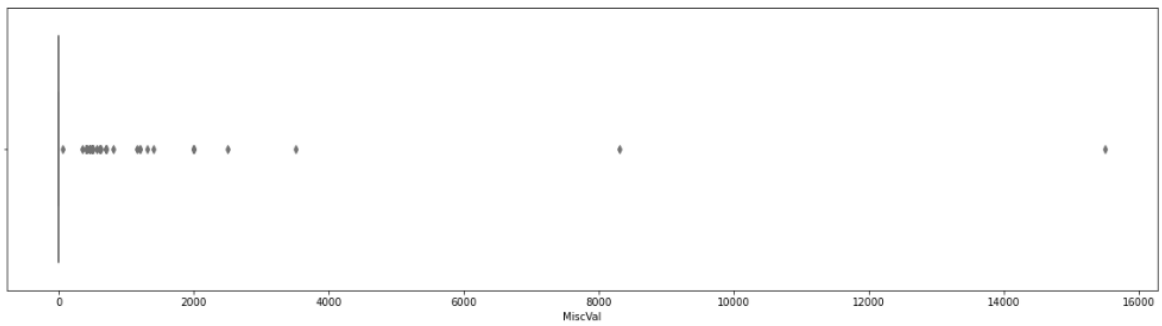
2. SalePrice variable outliers validation:



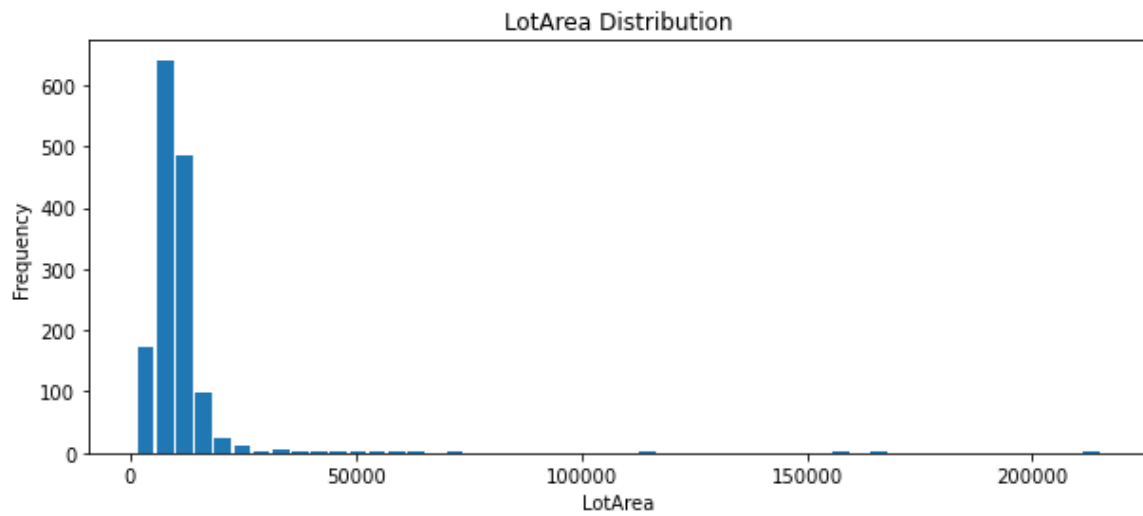
3. LotArea variable outliers validation:



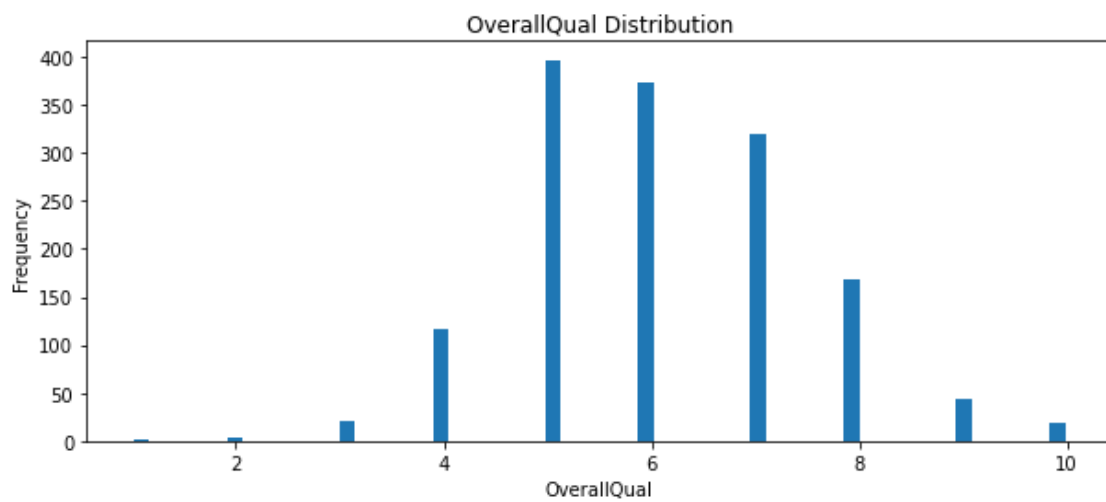
4. MiscVal variable outliers validation:



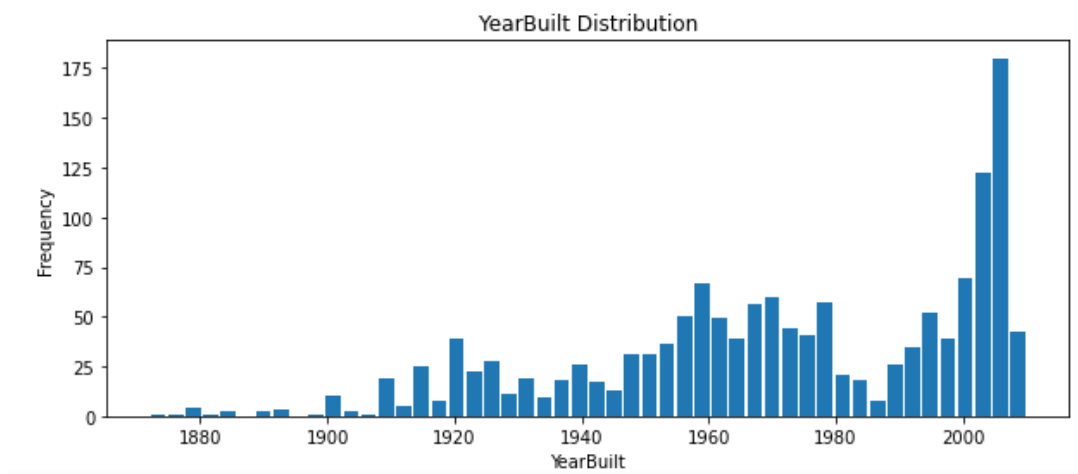
5. LotArea distribution:



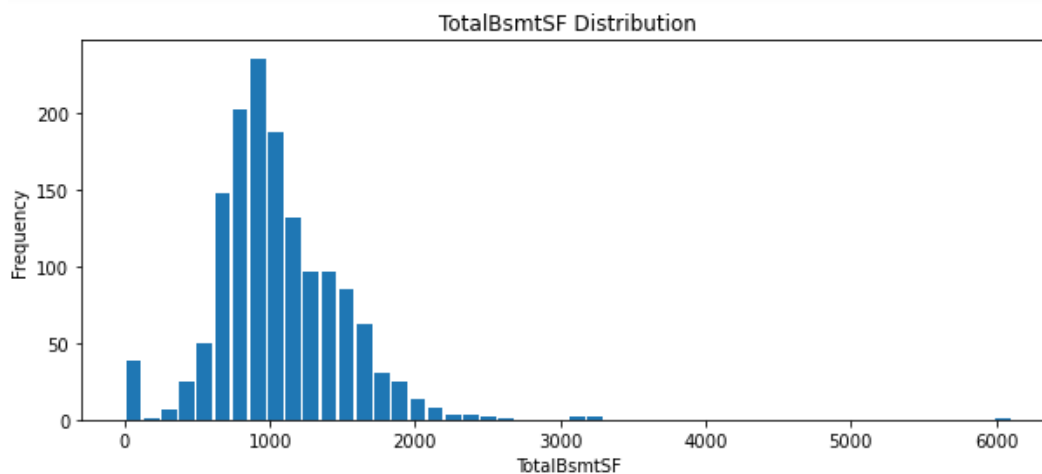
6. OverallQual distribution:



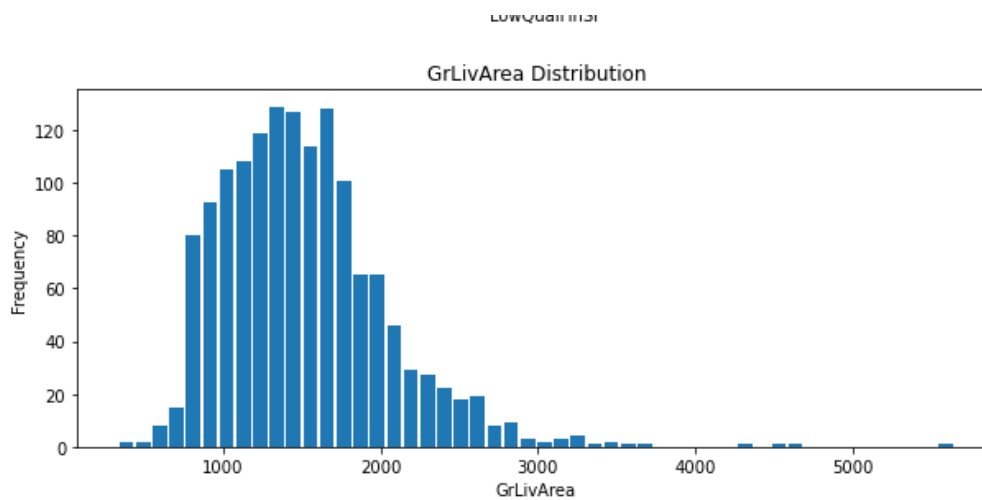
7. YearBuilt distribution:



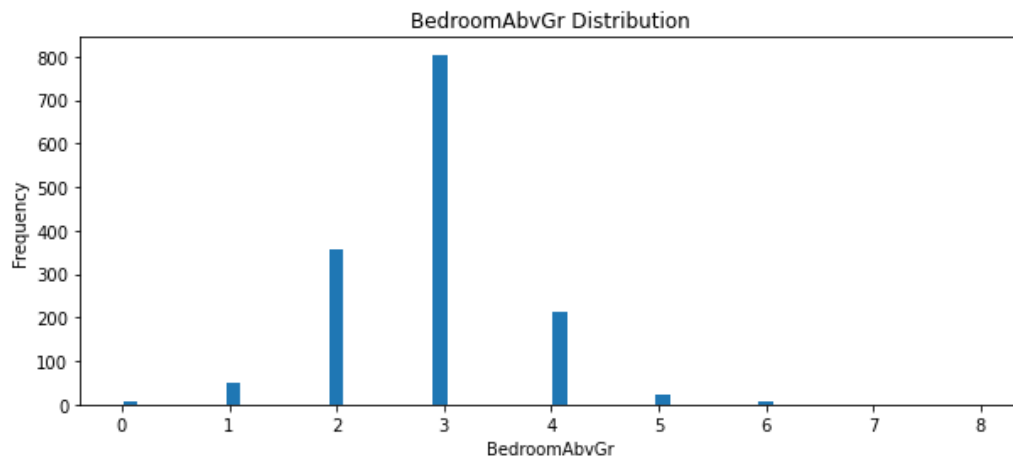
8. TotalBsmtSF distribution:



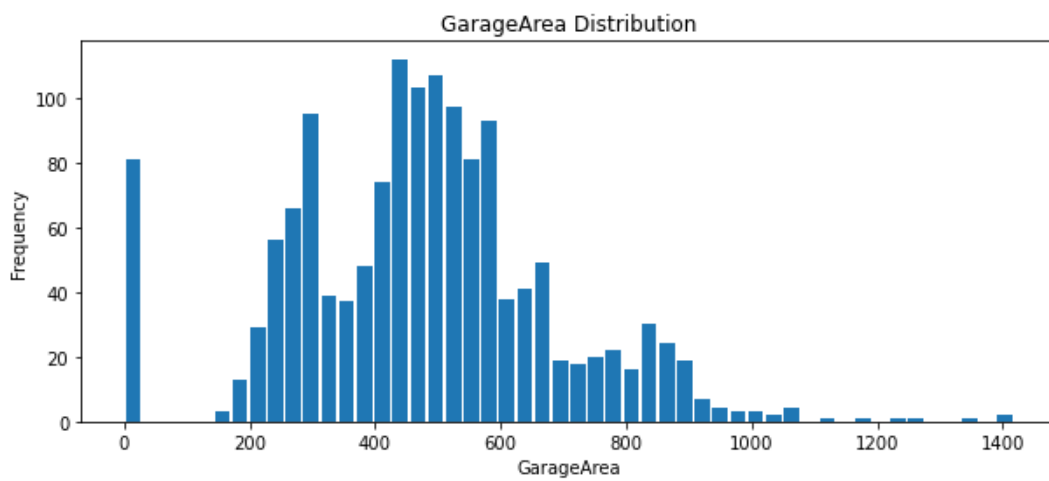
9. GrLivArea distribution:



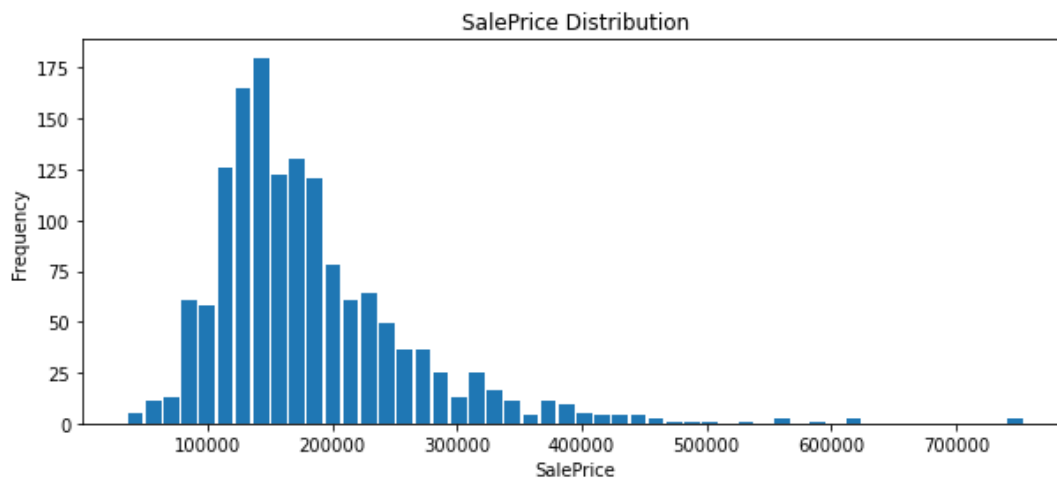
10. BedroomAbvGr Distribution:



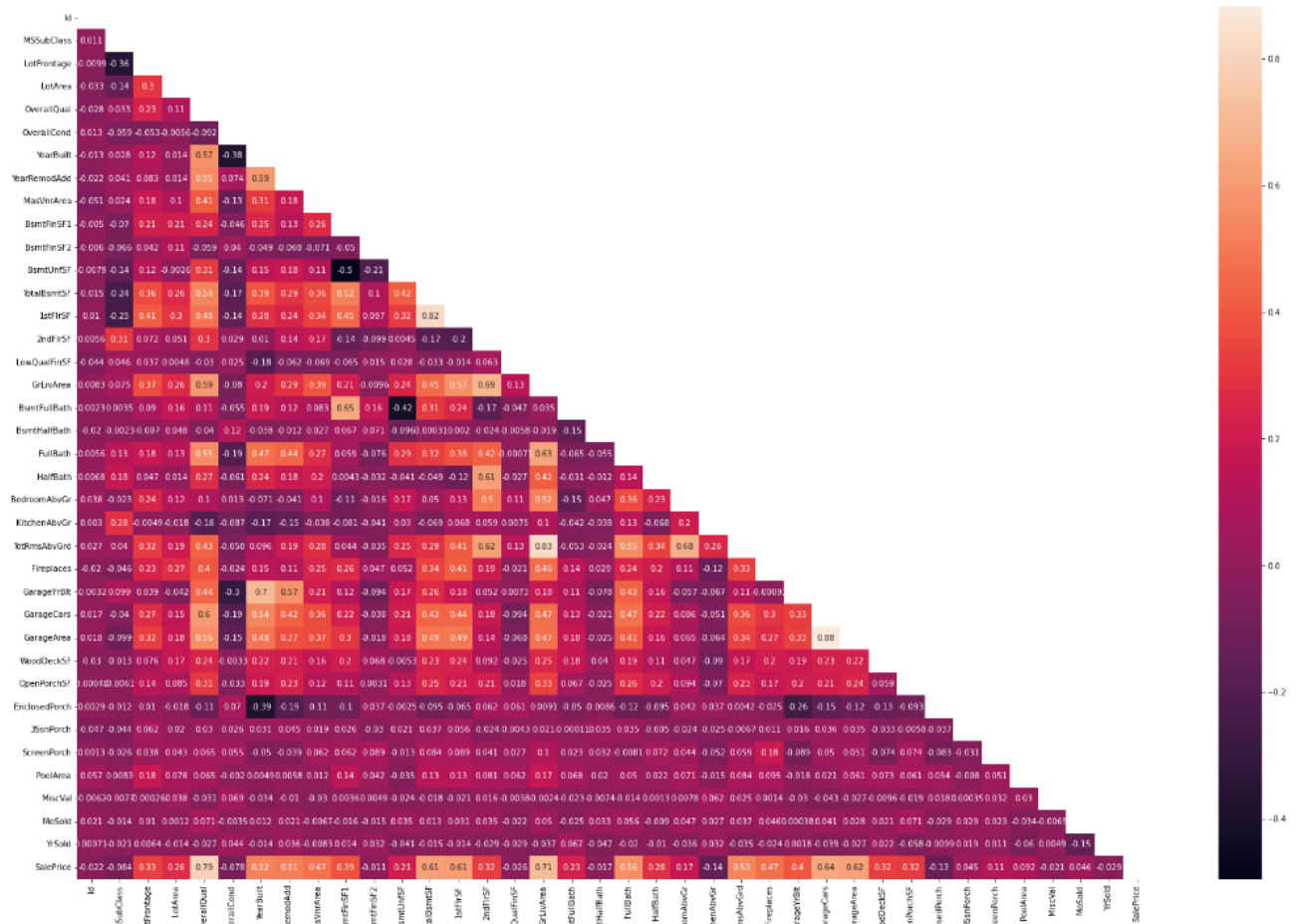
11. GarageArea distribution:



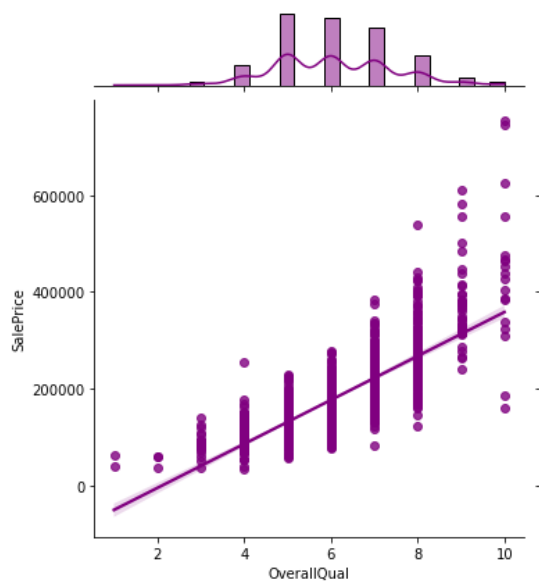
12. SalePrice distribution:



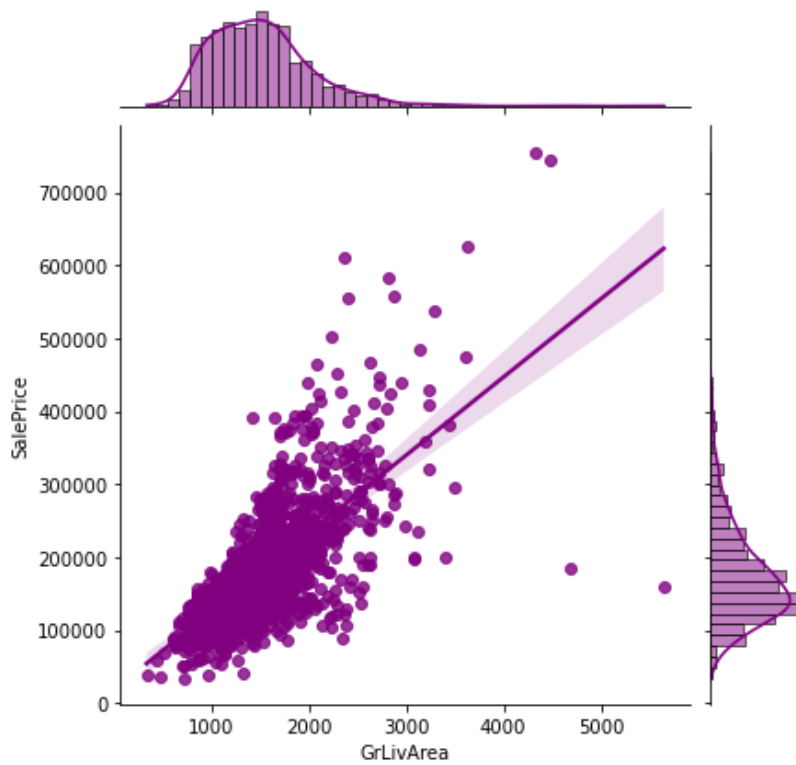
### 13. Correlation between numerical variables:



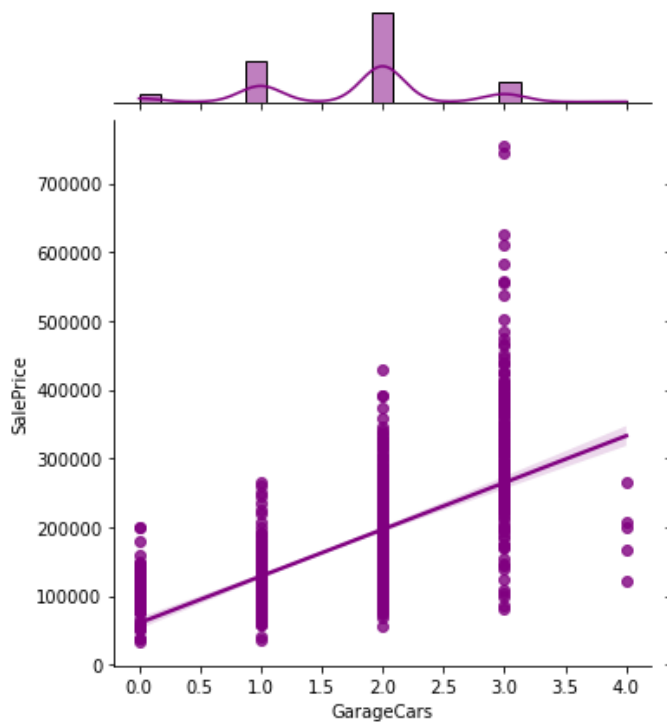
### 14. SalePrice and OverallQual:



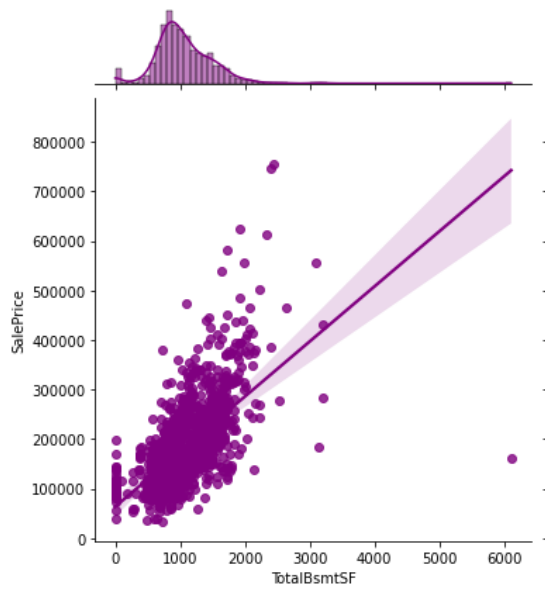
### 15. SalePrice and GrLivArea



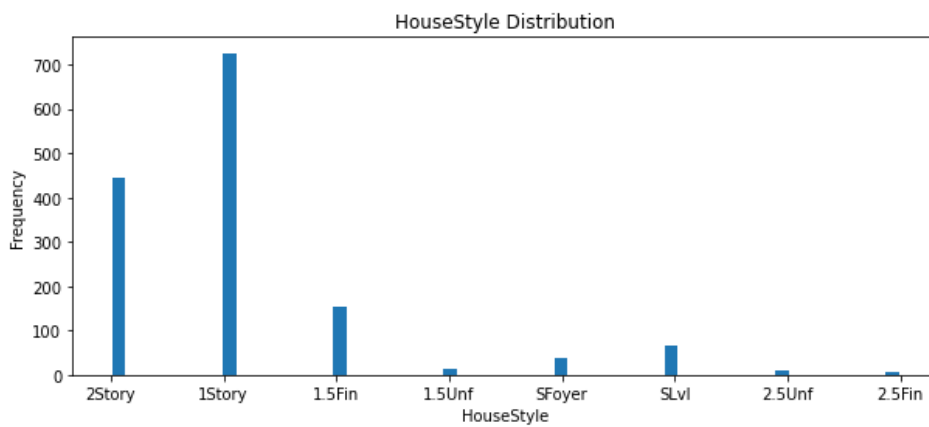
### 16. SalePrice and GarageCars:



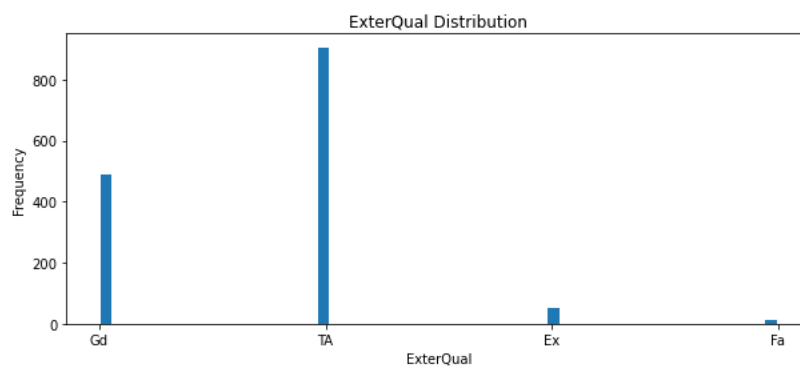
### 17. SalePrice and TotalBsmtSF:



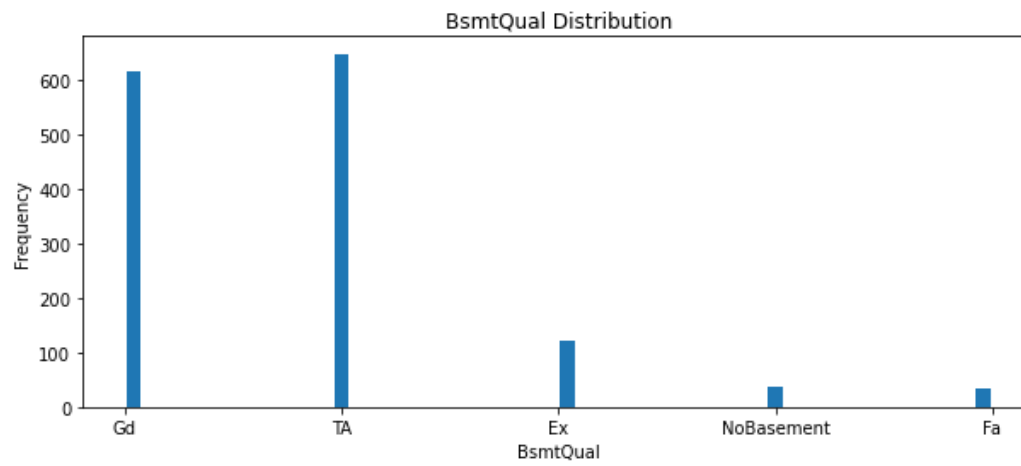
### 18. HouseStyle distribution:



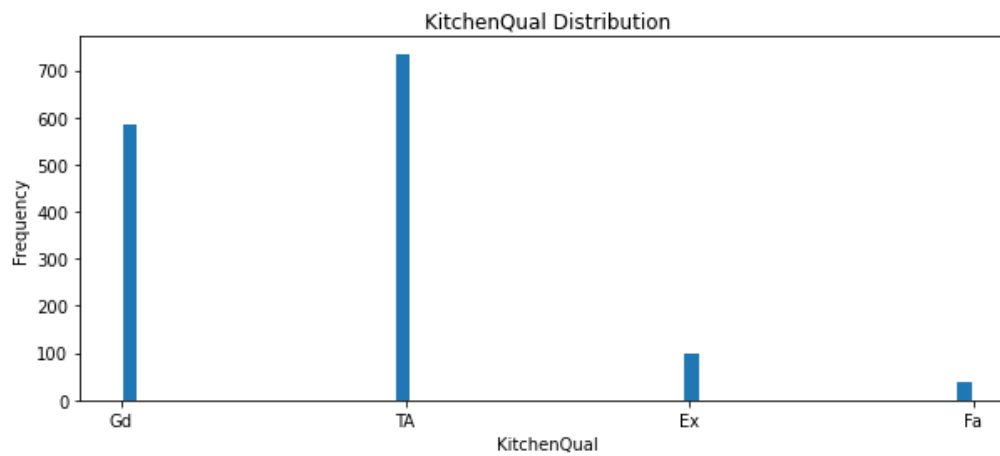
### 19. ExterQual distribution:



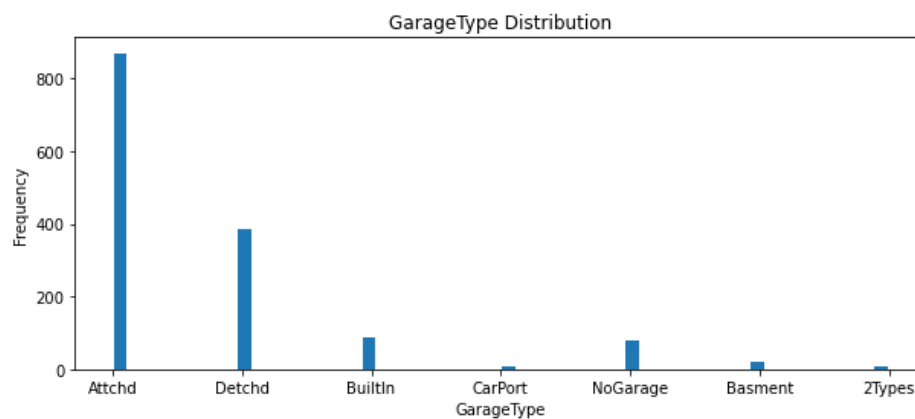
## 20. BsmtQual distribution



## 21. KitchenQual distribution:

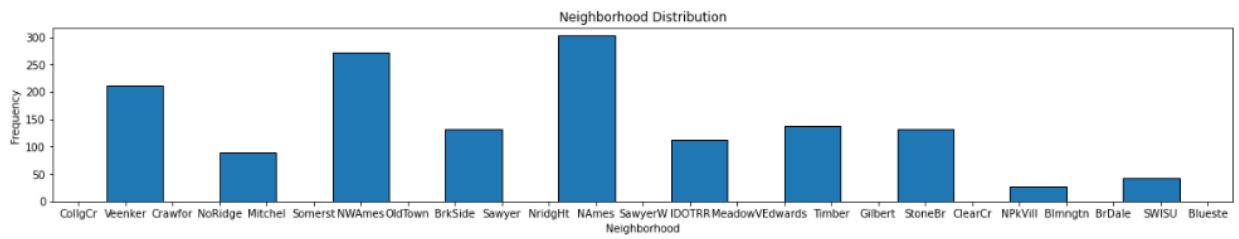


## 22. GarageType distribution:

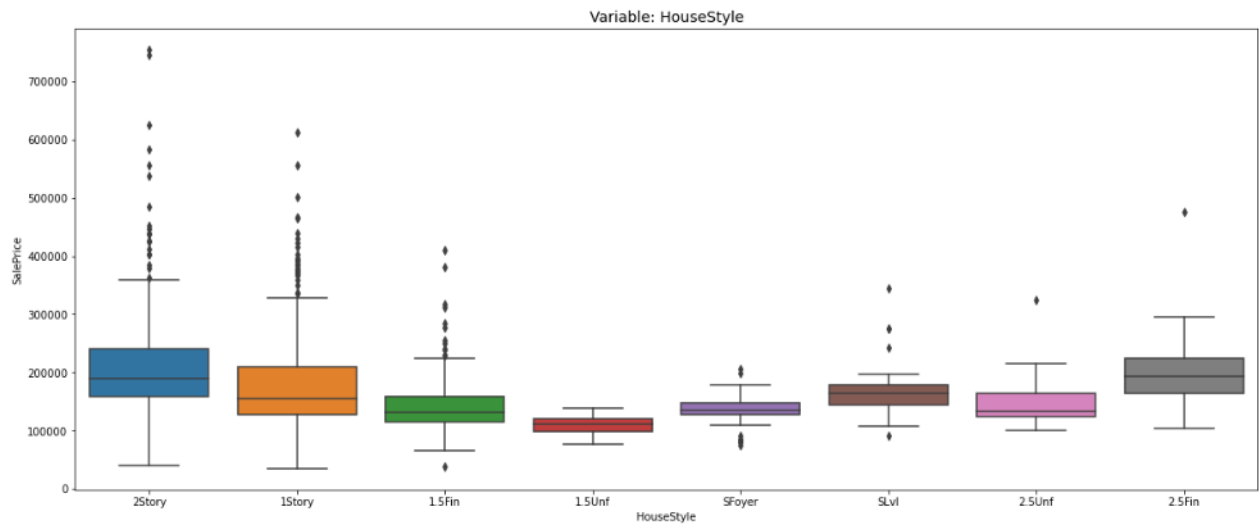




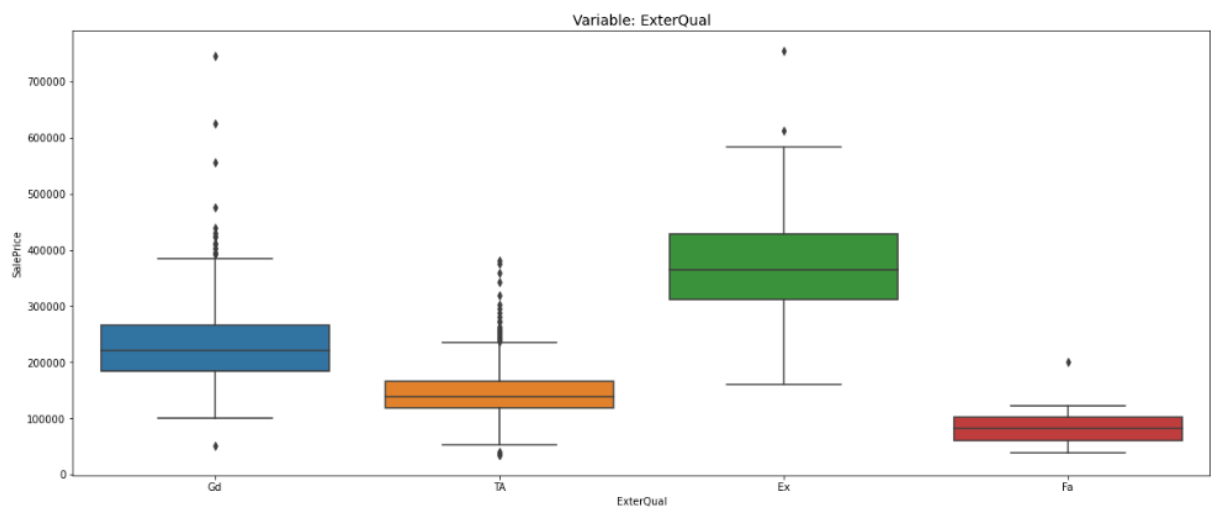
### 23. Neighborhood distribution:



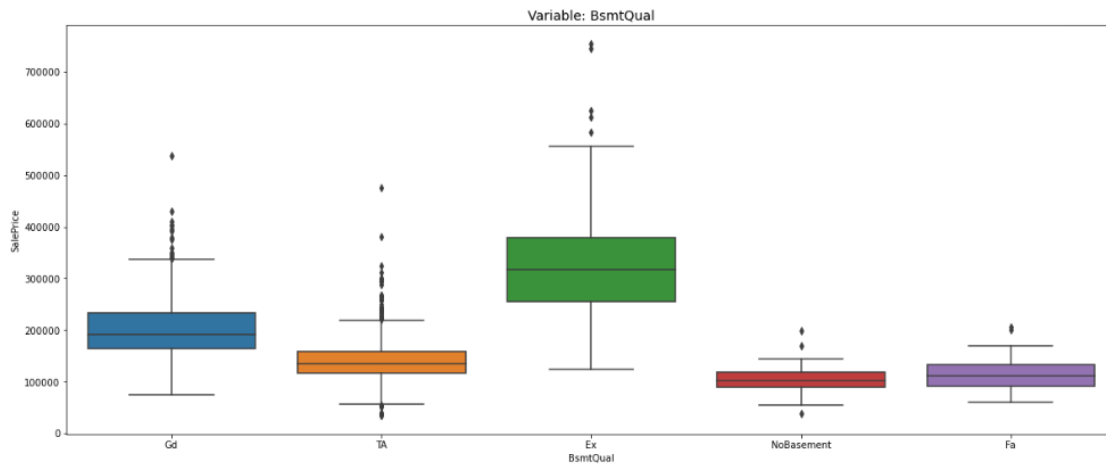
### 24. SalesPrice vs HouseStyle:



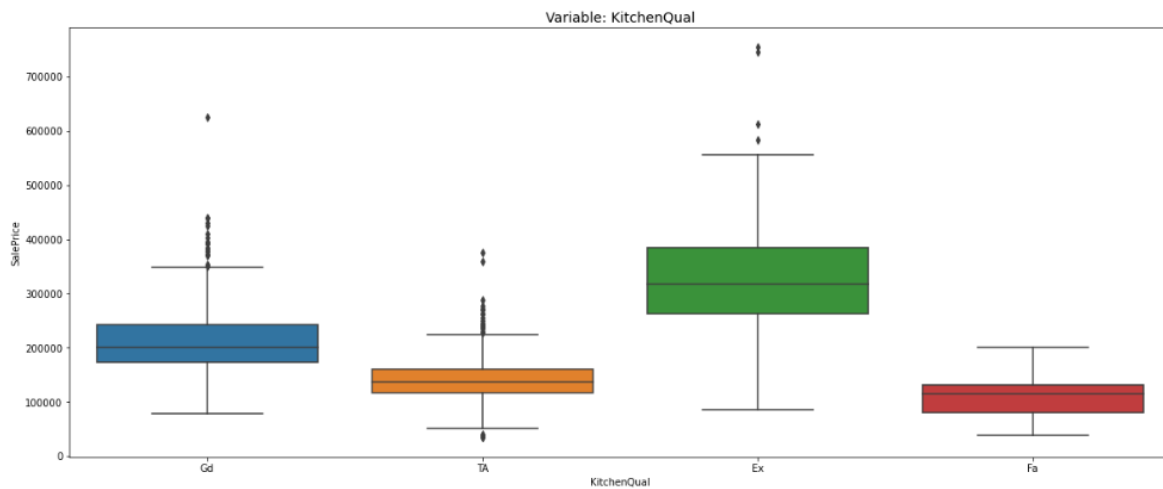
### 25. SalesPrice vs ExternalQual:



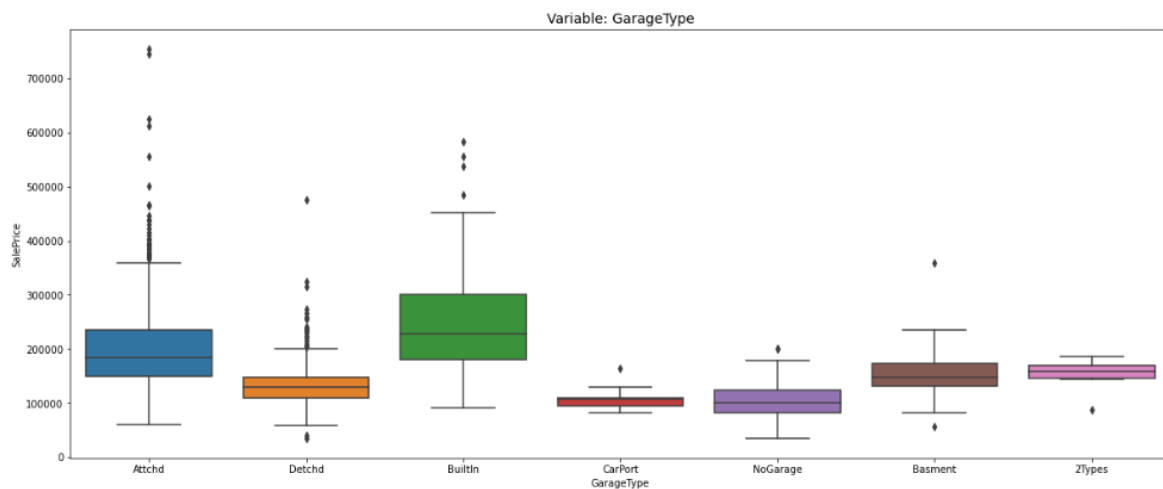
## 26. SalesPrice vs BasementQual:



## 27. SalePrice vs KitchenQual:



## 28. SalePrice vs GarageType:



## 29. SalePrice vs Neighborhood:

