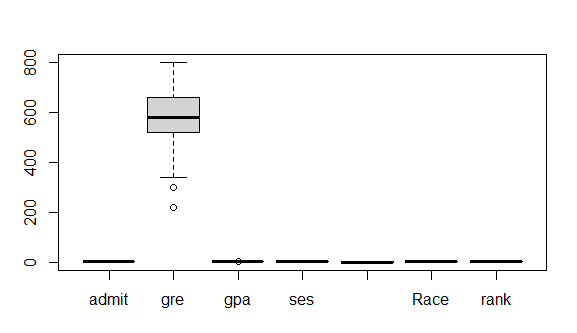
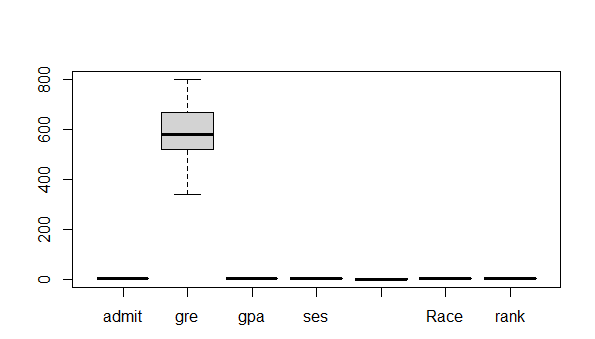
**Output:**

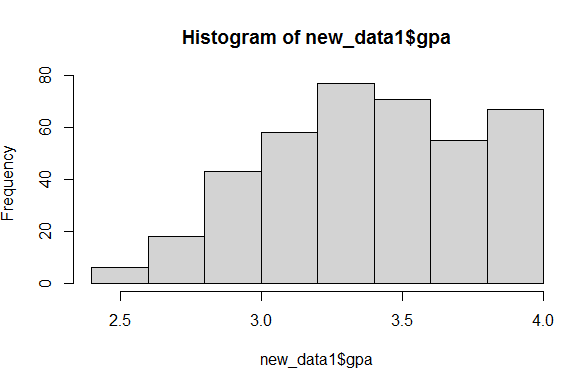
1. **Outlier**

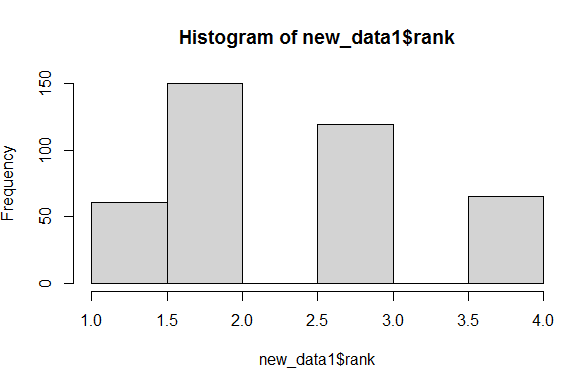


1. **After removing all outliers**

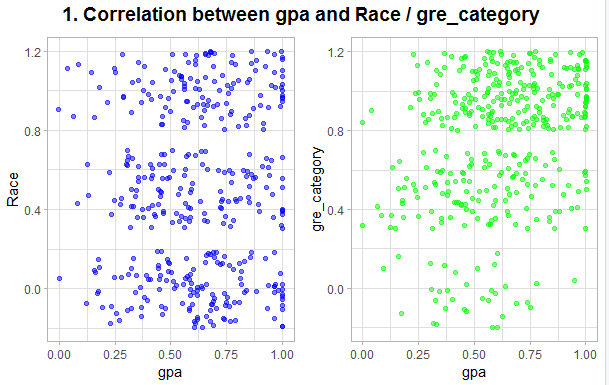


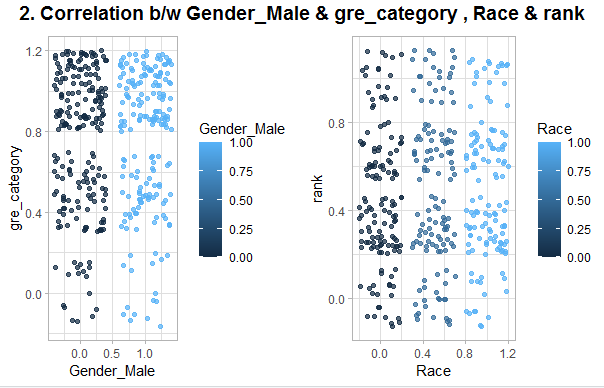
1. **Check for Normal distribution of data**



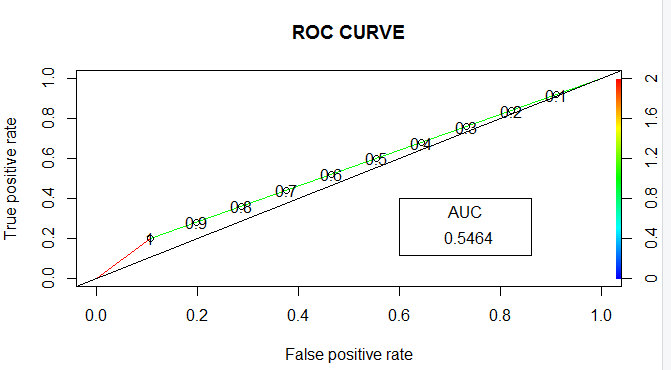


1. **checking for Correlation**





1. **ROC and AUC curve**



1. **Decision tree**

