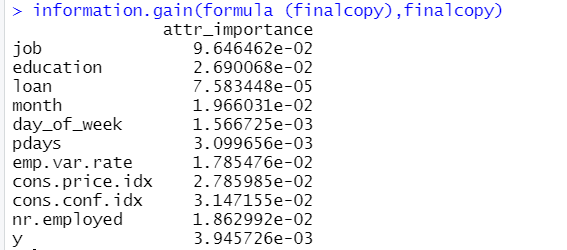
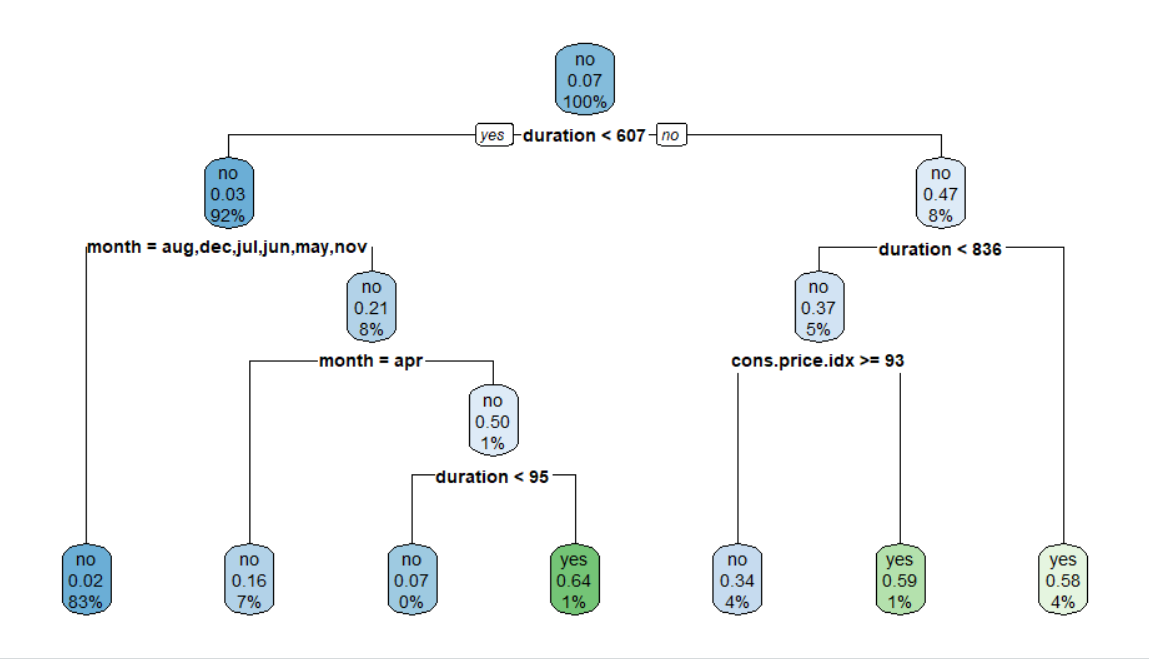


Information gain



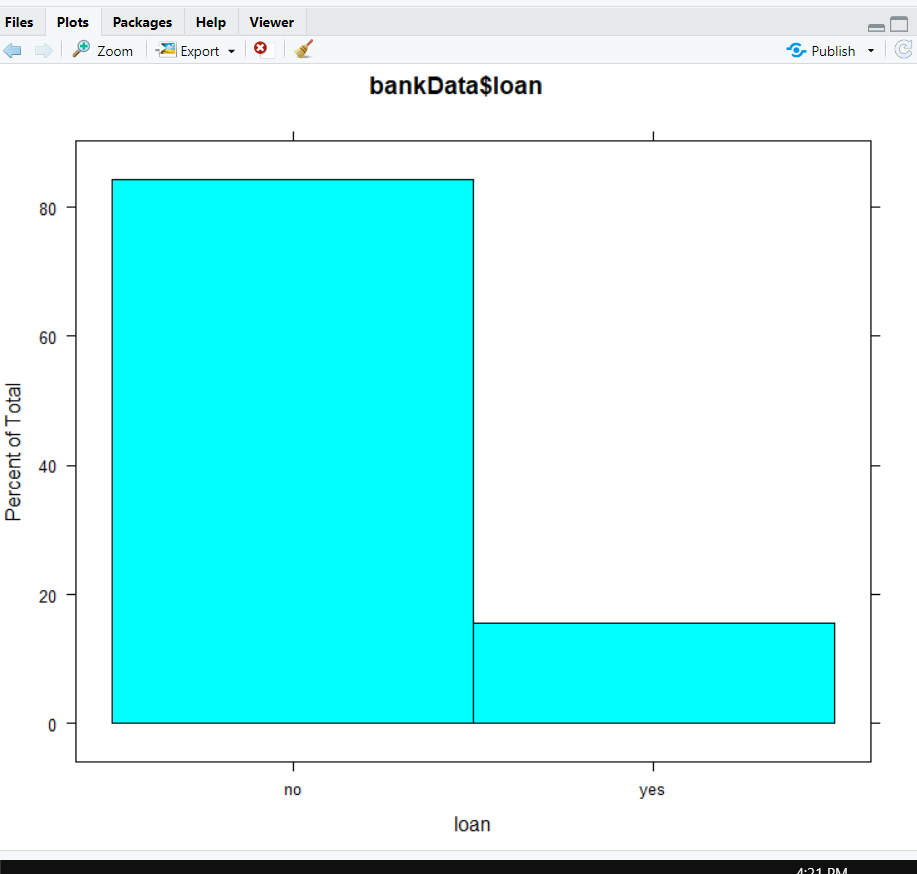


Overall Status

File Descriptions

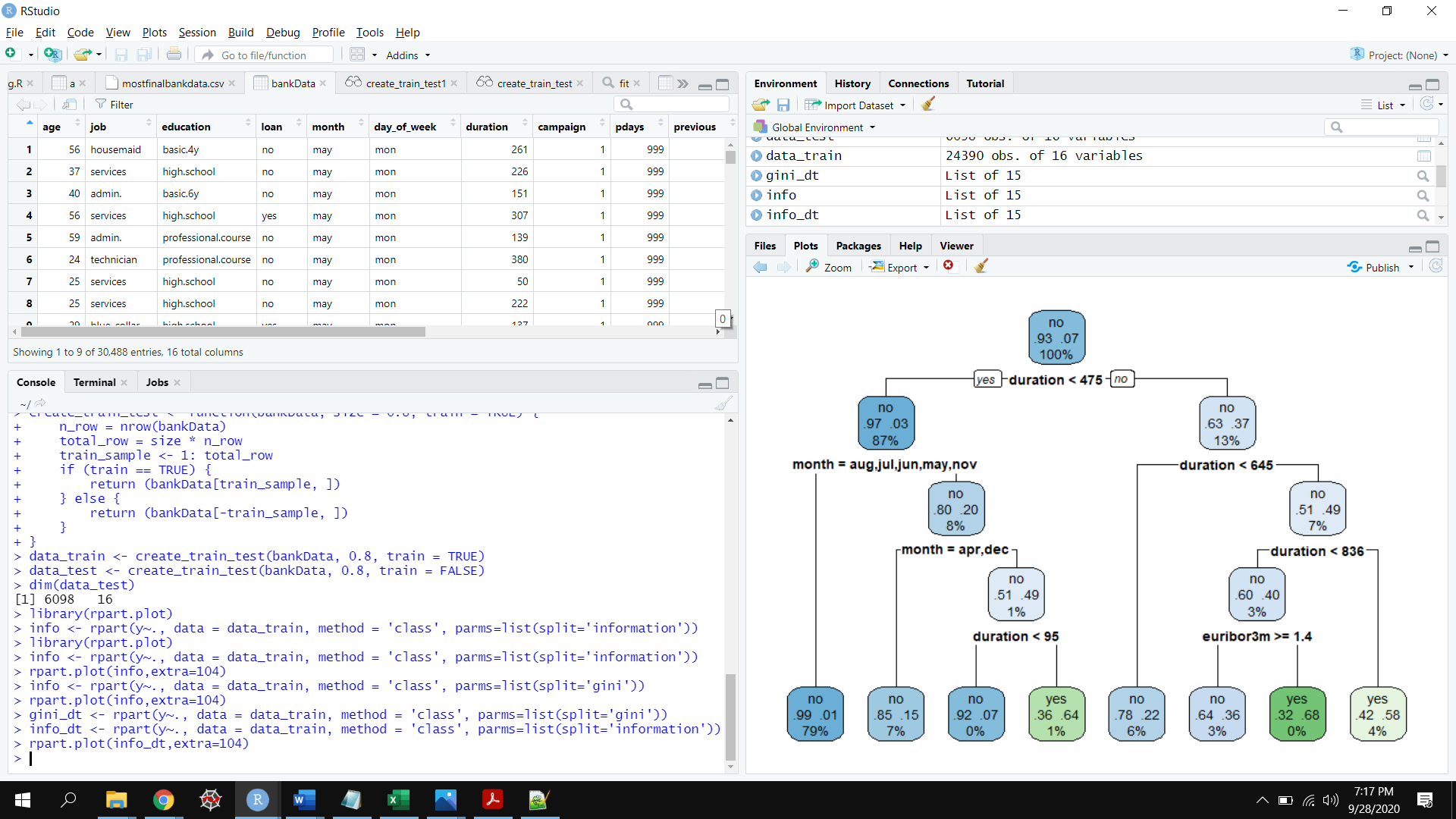
Division of labor

Problems Encountered

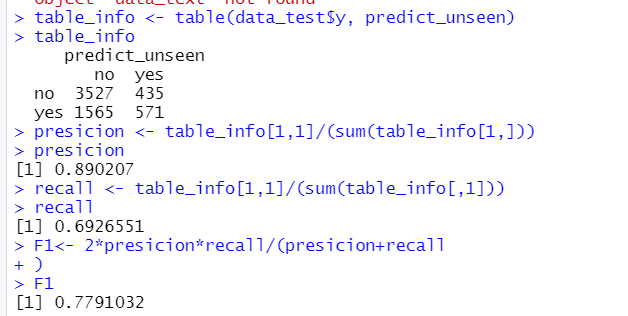


**Decision Tree using Information Gain with the split ratio of 80 and 20**

**Brief Description:-**

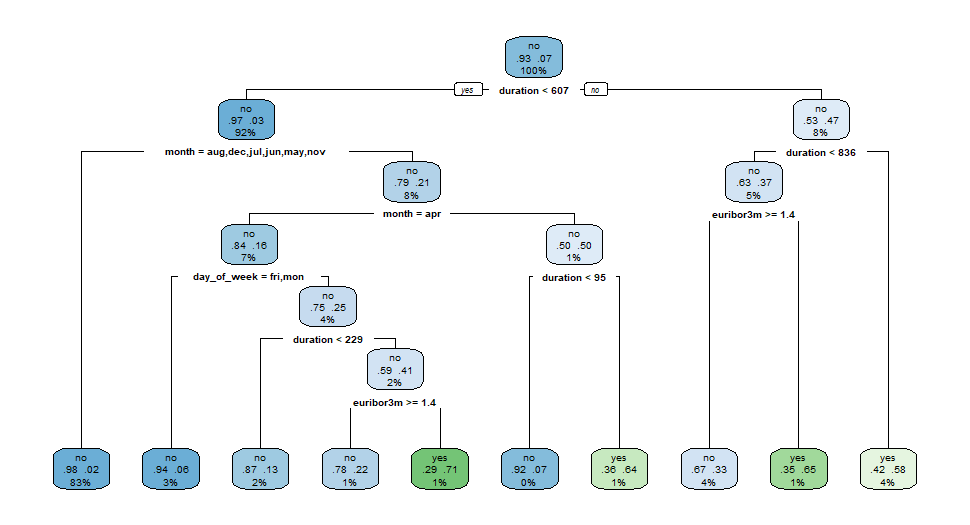


**Predictions**

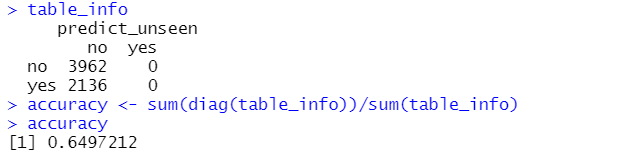


**Decision Tree using Gini Index with the split ratio of 80 and 20**

**Brief Description**

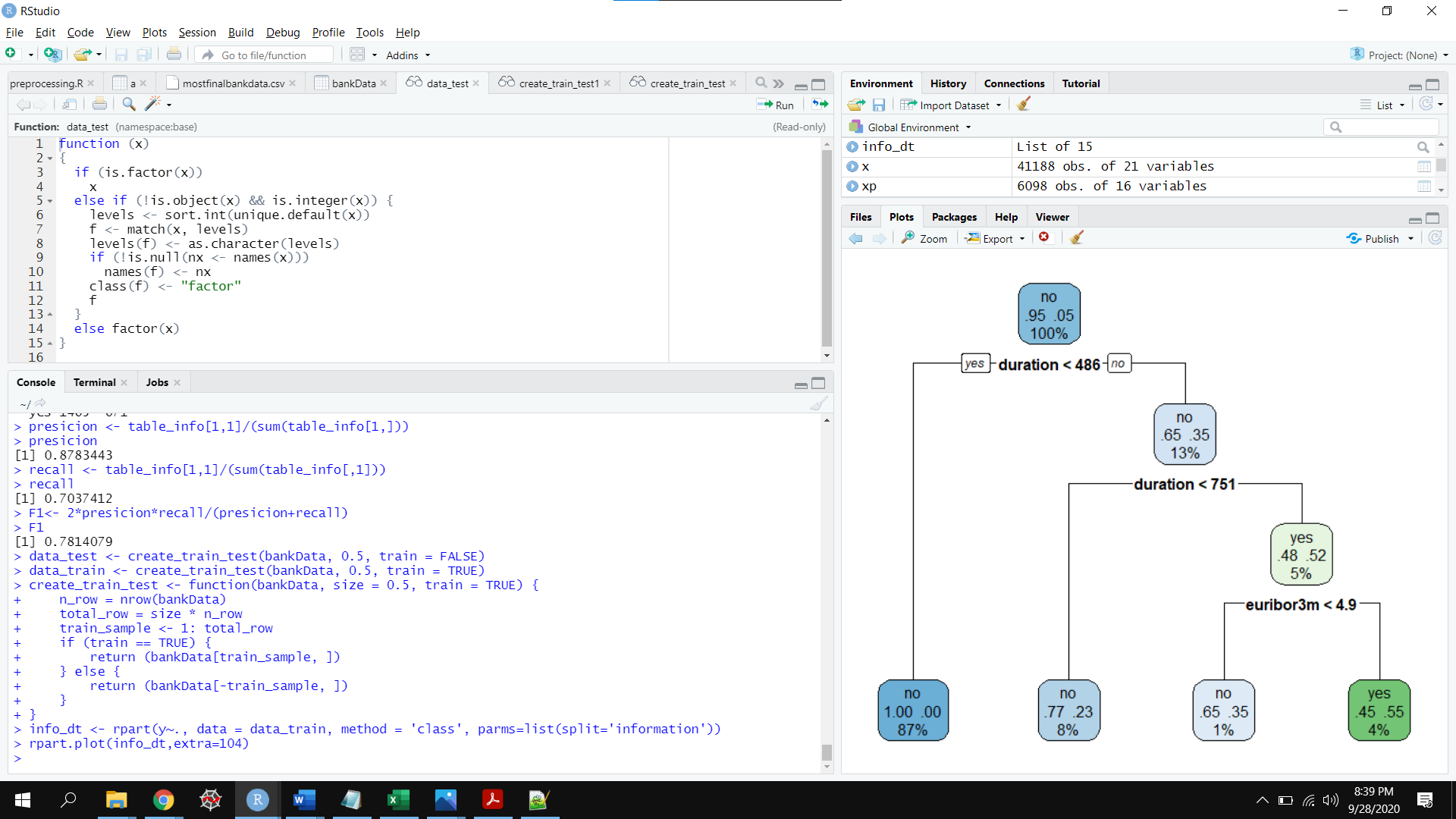


**Predictions**

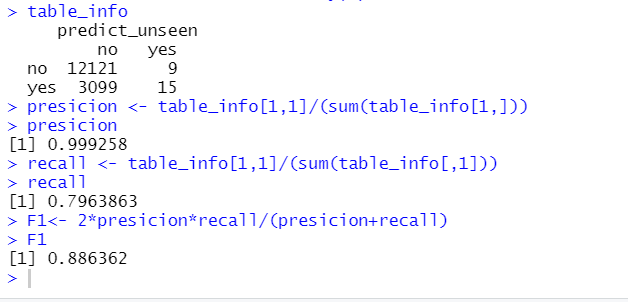


**Decision Tree using Information Gain with the split ratio of 50 and 50**

**Brief Description**

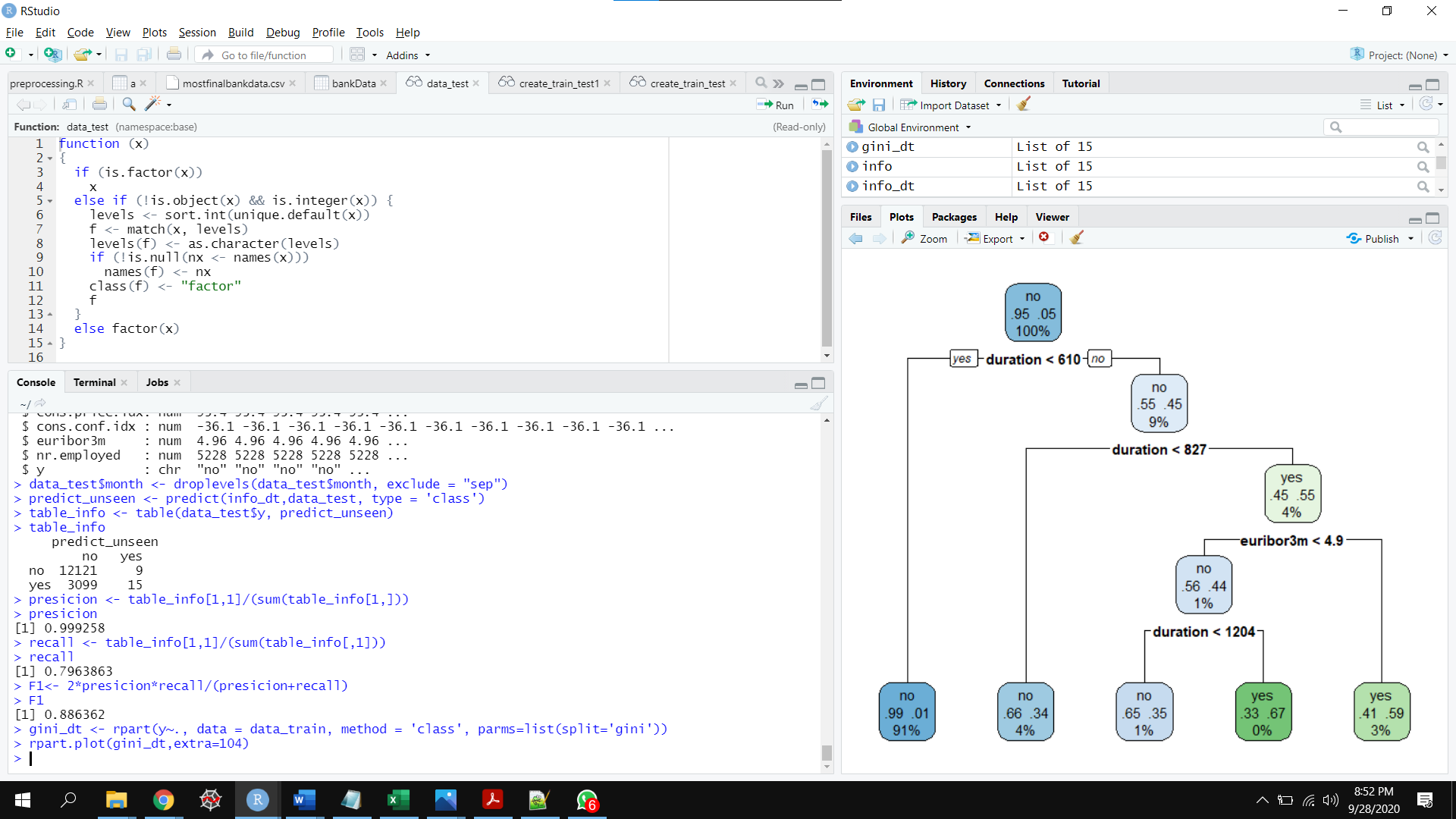


**Predictions**

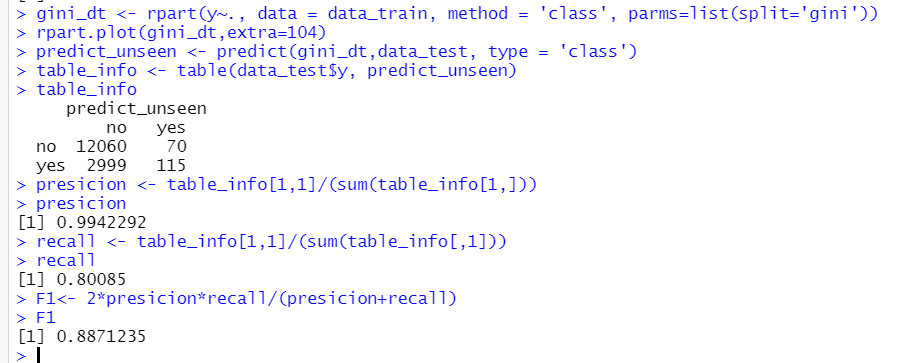


**Decision Tree using Gini Index with the split ratio of 50 and 50**

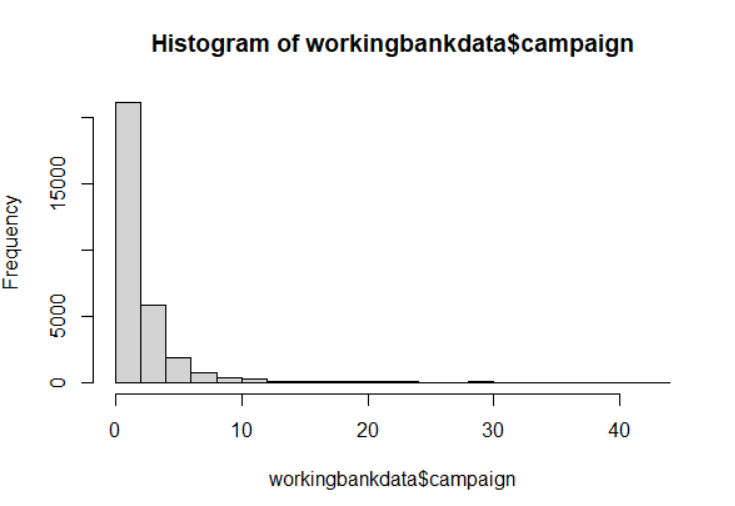
**Brief Description**

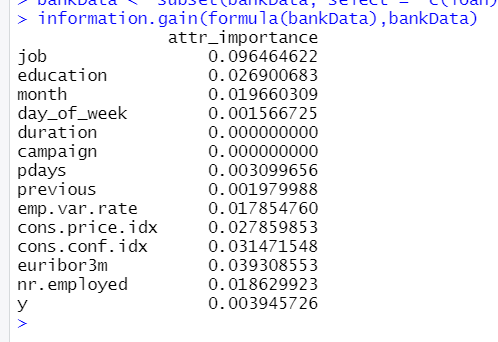


**Predictions**

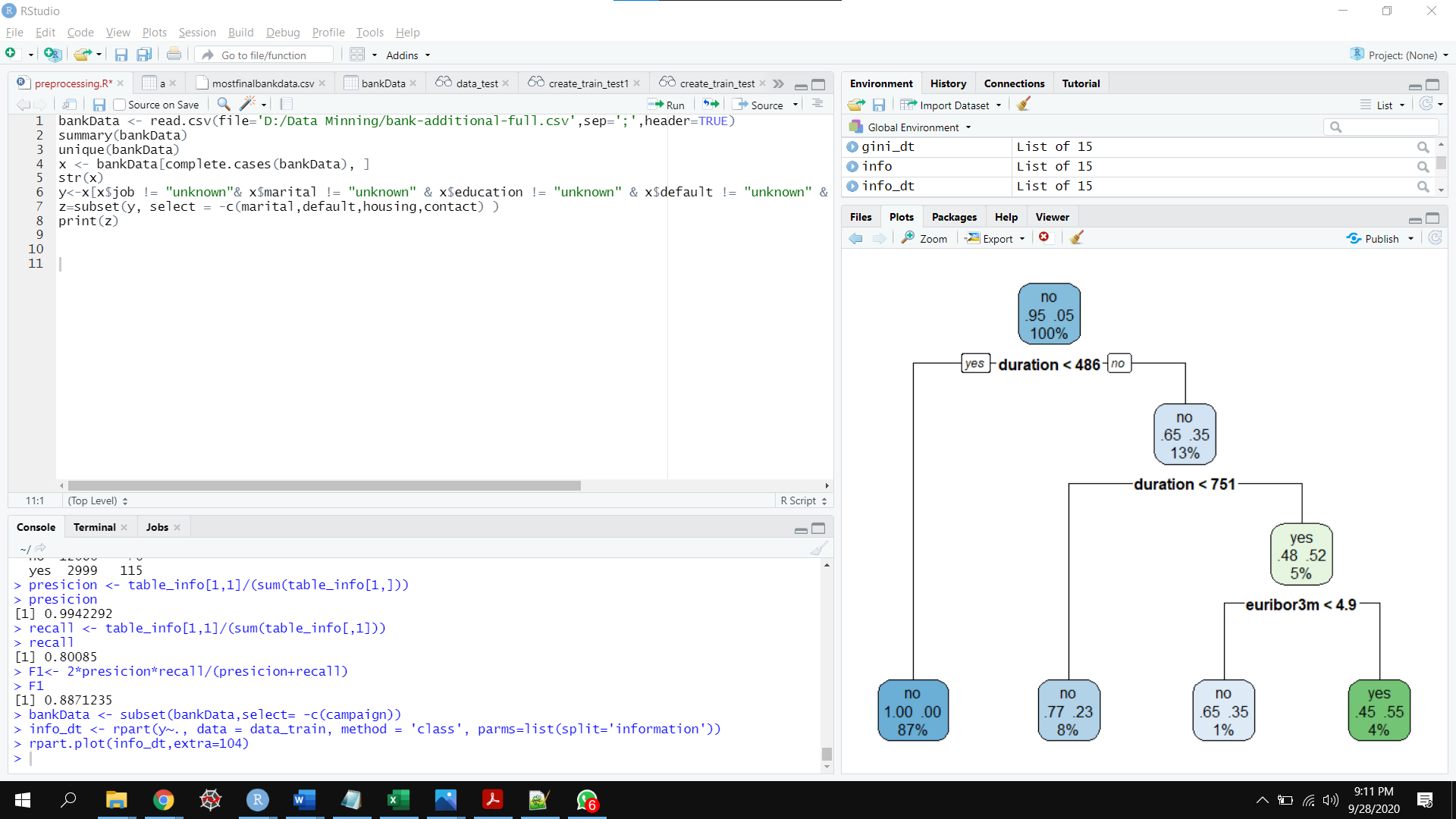


**Decision Tree using Information Gain with the split ratio of 50 and 50 and dropping column Campaign.**

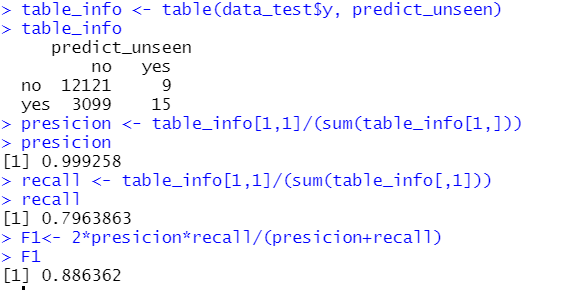




**Brief Description**



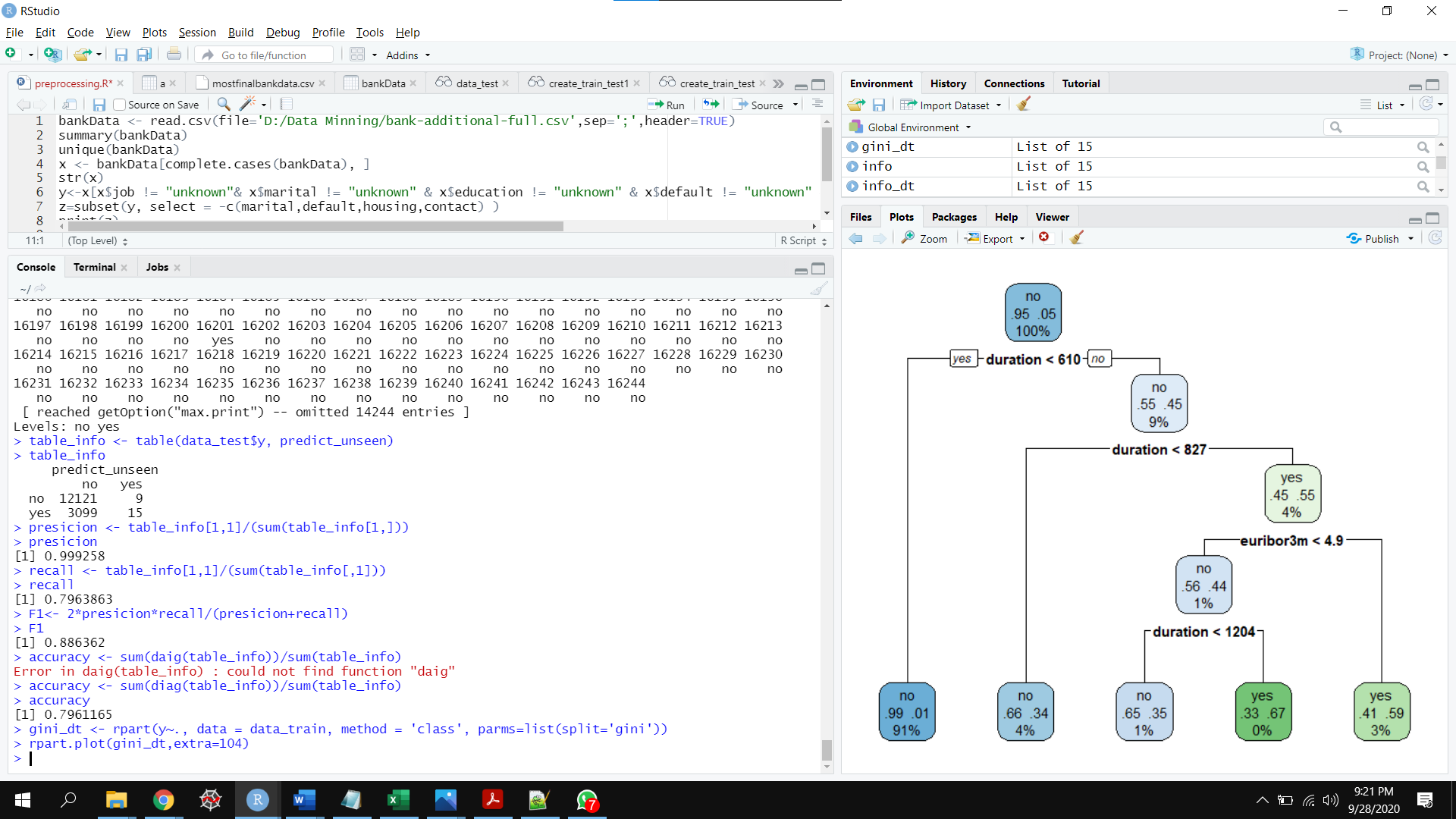
Predictions

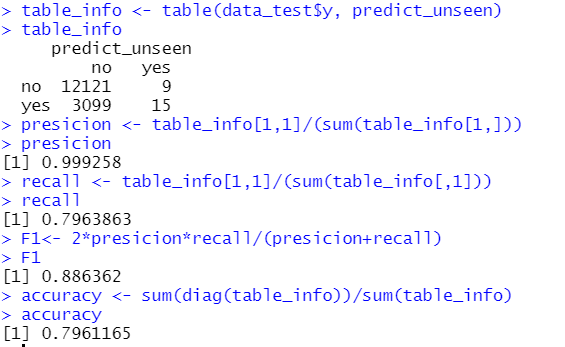




**Decision Tree using Gini Index with the split ratio of 50 and 50 and dropping column Campaign.**

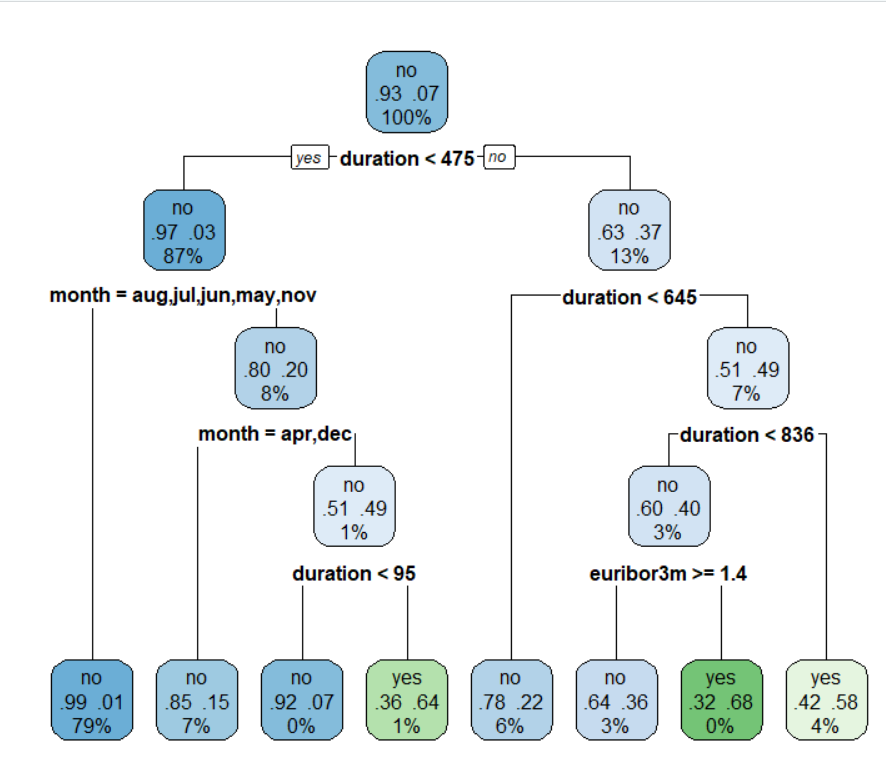
**Brief Description**

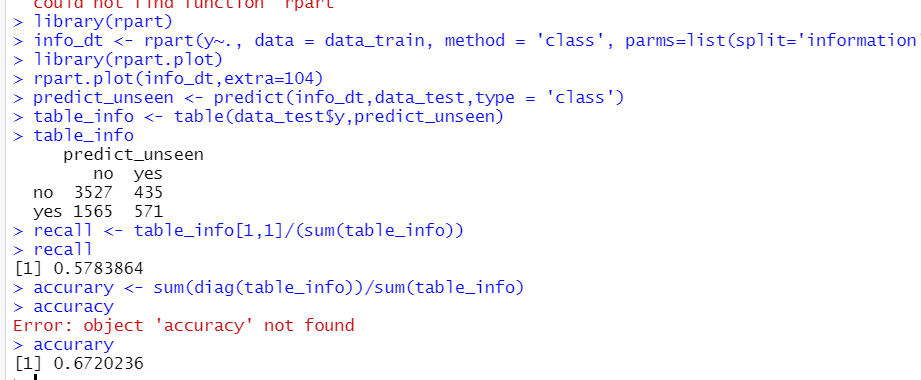




**Decision Tree using Information Gain with the split ratio of 80 and 20 and dropping column Campaign.**

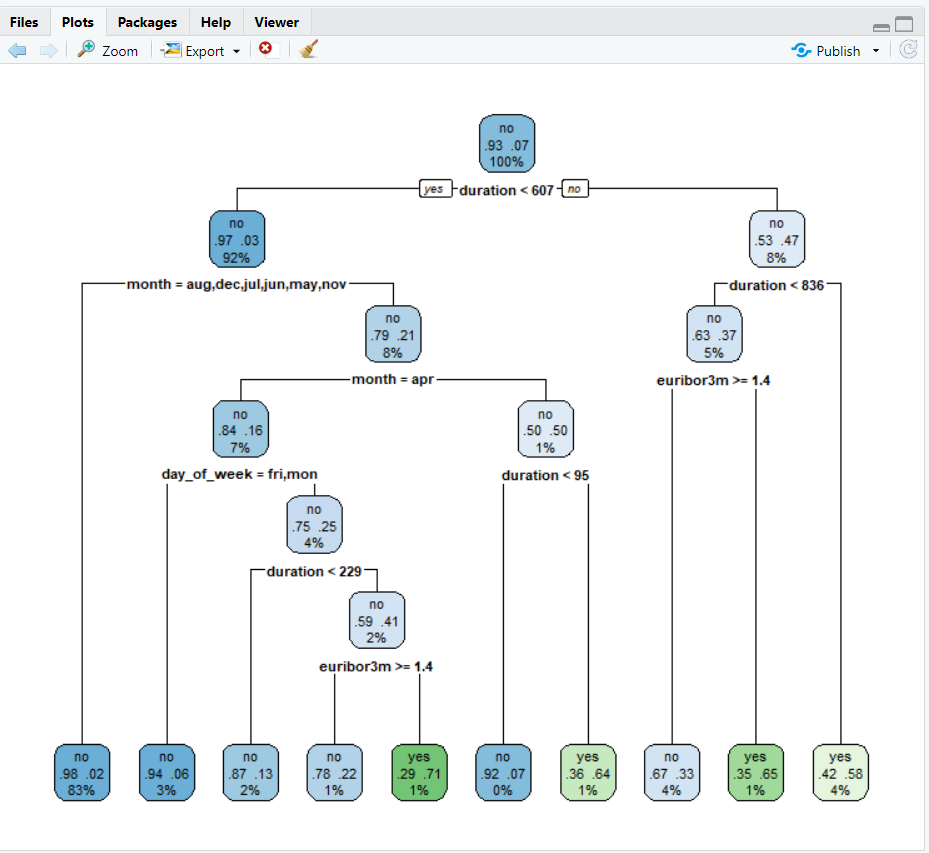
**Brief Description**

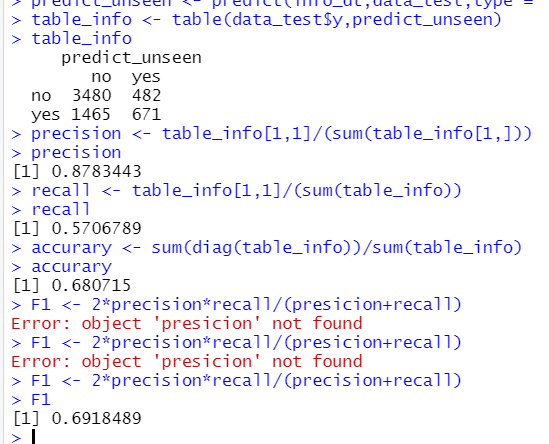




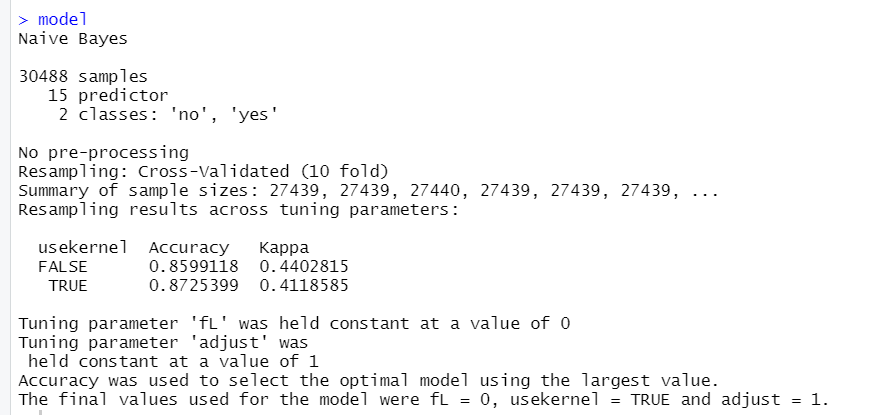
**Decision Tree using Gini Index with the split ratio of 80 and 20 and dropping column Campaign.**

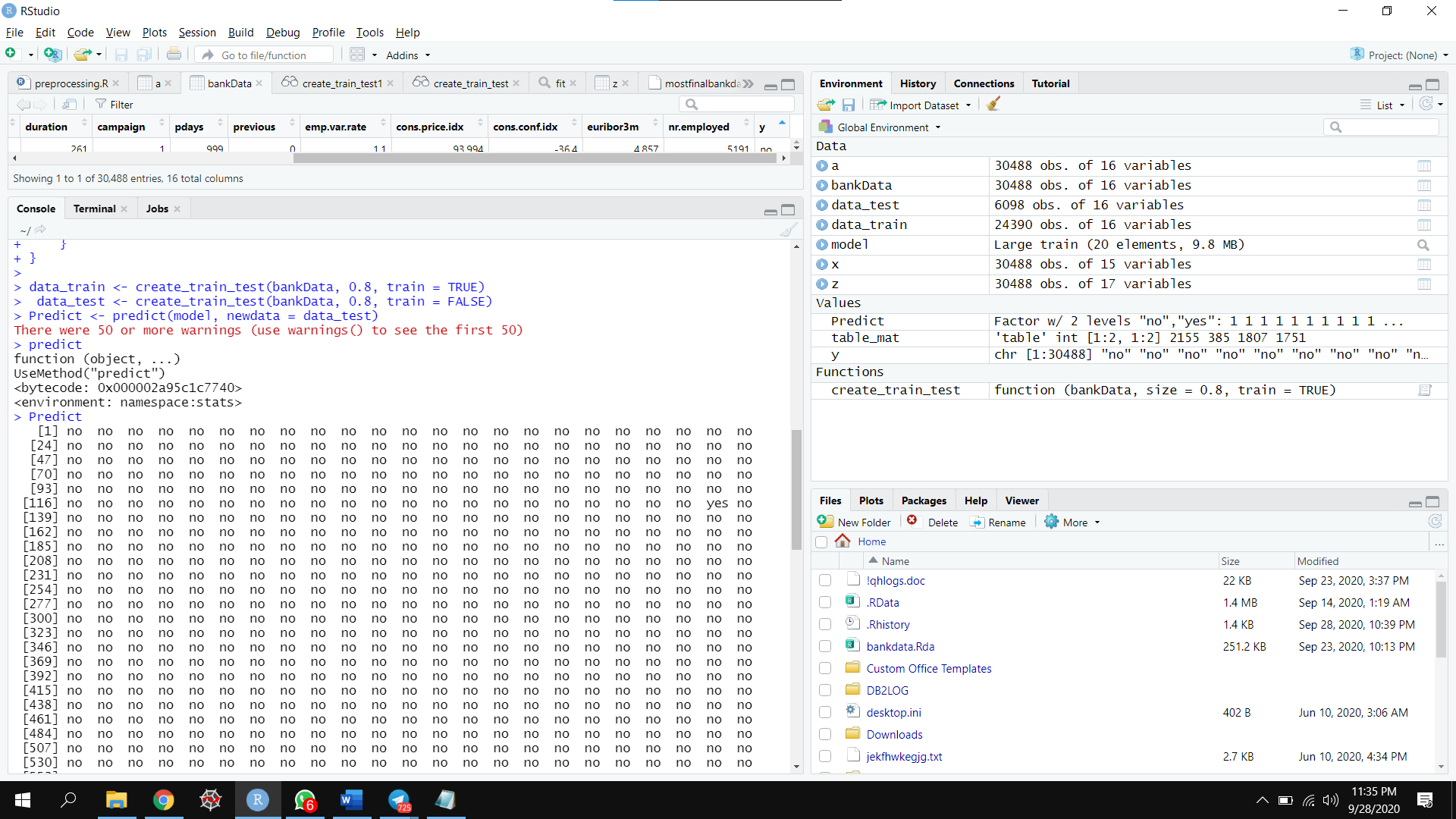
**Brief Description**

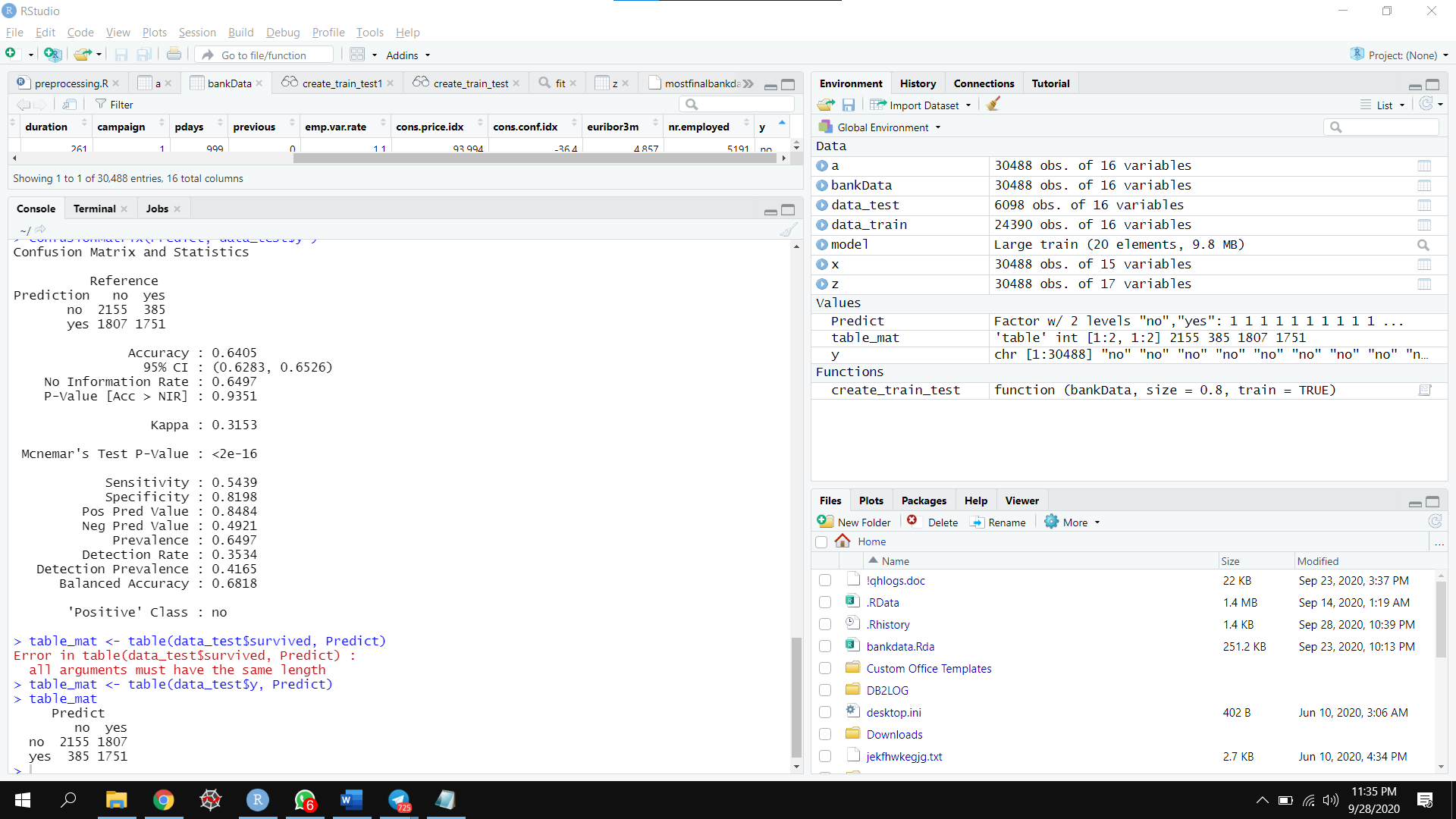


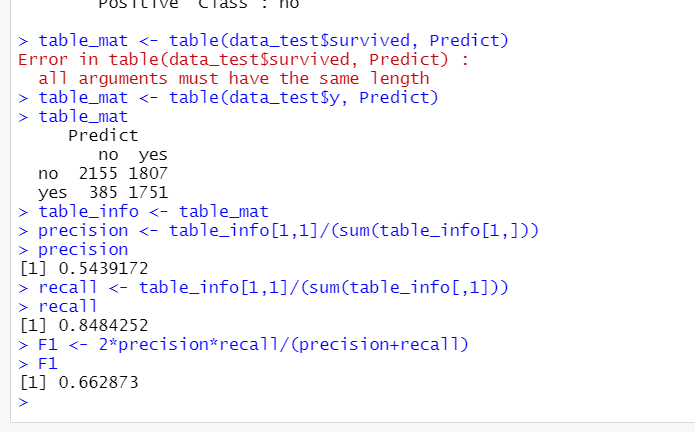
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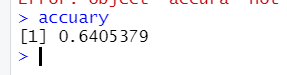
Naye bayes











50/50

