Homework 4: StackOverflow

Load Packages

library(ggplot2) #for visu  
library(GGally)

## Registered S3 method overwritten by 'GGally':  
## method from   
## +.gg ggplot2

library(boot)  
library(tm)

## Loading required package: NLP

##   
## Attaching package: 'NLP'

## The following object is masked from 'package:ggplot2':  
##   
## annotate

library(SnowballC)  
library(wordcloud)

## Loading required package: RColorBrewer

library(MASS)  
library(caTools)  
library(dplyr)

##   
## Attaching package: 'dplyr'

## The following object is masked from 'package:MASS':  
##   
## select

## The following object is masked from 'package:GGally':  
##   
## nasa

## The following objects are masked from 'package:stats':  
##   
## filter, lag

## The following objects are masked from 'package:base':  
##   
## intersect, setdiff, setequal, union

library(rpart)  
library(rpart.plot)  
library(randomForest)

## randomForest 4.6-14

## Type rfNews() to see new features/changes/bug fixes.

##   
## Attaching package: 'randomForest'

## The following object is masked from 'package:dplyr':  
##   
## combine

## The following object is masked from 'package:ggplot2':  
##   
## margin

library(caret)

## Loading required package: lattice

##   
## Attaching package: 'lattice'

## The following object is masked from 'package:boot':  
##   
## melanoma

library(tm.plugin.webmining)

##   
## Attaching package: 'tm.plugin.webmining'

## The following object is masked from 'package:base':  
##   
## parse

library(ROCR)

## Loading required package: gplots

##   
## Attaching package: 'gplots'

## The following object is masked from 'package:wordcloud':  
##   
## textplot

## The following object is masked from 'package:stats':  
##   
## lowess

Question a): Cleaning up the dataset

Function to compute accuracy of a classification model

tableAccuracy <- function(test, pred) {  
 t = table(test, pred)  
 a = sum(diag(t))/length(test)  
 return(a)  
}

metric <- function(test, pred) {  
 t = table(test, pred)  
 a = sum(diag(t))/length(test)  
 TPR = t[2,2]/(t[2,2]+t[2,1])  
 FPR = t[1,2]/(t[1,2]+t[1,1])  
 return(c(TPR,FPR))  
}

Load the data set

Questions = read.csv("ggplot2questions2016\_17.csv", stringsAsFactors=FALSE)

Create corpuses of the Title and the body

Qtitle = Corpus(VectorSource(Questions$Title))  
Qbody = Corpus(VectorSource(Questions$Body))  
  
strwrap(Qbody[[1]])

## [1] "<p>I seem to be having trouble setting up a ribbon in ggplot2 to"   
## [2] "display. </p>"   
## [3] ""   
## [4] "<p>Here's a made up data set:</p>"   
## [5] ""   
## [6] "<pre><code>&gt; GlobalDFData Estimate Upper Lower Date Area 1 100"   
## [7] "125 75 Q1\_16 Global 2 125 150 100 Q2\_16 Global 3 150 175 125 Q3\_16"  
## [8] "Global 4 175 200 150 Q4\_16 Global </code></pre>"   
## [9] ""   
## [10] "<p>Here's the code that I'm trying with no success. I get the line"  
## [11] "chart but not the upper and lower bounds</p>"   
## [12] ""   
## [13] "<pre><code>ggplot(GlobalDFData, aes(x = Date)) + geom\_line(aes(y ="  
## [14] "Estimate, group = Area, color = Area))+ geom\_point(aes(y ="   
## [15] "Estimate, x = Date))+ geom\_ribbon(aes(ymin = Lower, ymax = Upper))"  
## [16] "</code></pre>"

Remove the lower cases and html tags (around 10 min ) Also remove all the numbers. They are irrelevant because there is a randomness of their values specific to the user’s problem/answer

Qtitle = tm\_map(Qtitle, tolower)

## Warning in tm\_map.SimpleCorpus(Qtitle, tolower): transformation drops  
## documents

Qbody = tm\_map(Qbody, tolower )

## Warning in tm\_map.SimpleCorpus(Qbody, tolower): transformation drops  
## documents

for(i in 1:length(Qbody)) {  
 Qbody[[i]] <- gsub("\\d+","\\s",Qbody[[i]])  
 Qtitle[[i]] <- gsub("\\d+","\\s",Qtitle[[i]])  
 Qbody[[i]] <- extractHTMLStrip(Qbody[[i]])  
   
}

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strwrap(Qbody[[1]])

## [1] "i seem to be having trouble setting up a ribbon in ggplots to"   
## [2] "display."   
## [3] ""   
## [4] "here's a made up data set:"   
## [5] ""   
## [6] "> globaldfdata estimate upper lower date area s s s s qs\_s global"  
## [7] "s s s s qs\_s global s s s s qs\_s global s s s s qs\_s global"   
## [8] ""   
## [9] "here's the code that i'm trying with no success. i get the line"   
## [10] "chart but not the upper and lower bounds"   
## [11] ""   
## [12] "ggplot(globaldfdata, aes(x = date)) + geom\_line(aes(y = estimate,"  
## [13] "group = area, color = area))+ geom\_point(aes(y = estimate, x ="   
## [14] "date))+ geom\_ribbon(aes(ymin = lower, ymax = upper))"

Remove punctuation

Qtitle = tm\_map(Qtitle, removePunctuation)

## Warning in tm\_map.SimpleCorpus(Qtitle, removePunctuation): transformation  
## drops documents

Qbody = tm\_map(Qbody, removePunctuation)

## Warning in tm\_map.SimpleCorpus(Qbody, removePunctuation): transformation  
## drops documents

strwrap(Qbody[[1]])

## [1] "i seem to be having trouble setting up a ribbon in ggplots to"   
## [2] "display"   
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## [4] "heres a made up data set"   
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## [8] ""   
## [9] "heres the code that im trying with no success i get the line chart"  
## [10] "but not the upper and lower bounds"   
## [11] ""   
## [12] "ggplotglobaldfdata aesx date geomlineaesy estimate group area"   
## [13] "color area geompointaesy estimate x date geomribbonaesymin lower"   
## [14] "ymax upper"

Remove stop words, “ggplot” and “R” since it’s common to all our dataset

Qtitle = tm\_map(Qtitle, removeWords, c("R", stopwords("english")))

## Warning in tm\_map.SimpleCorpus(Qtitle, removeWords, c("R",  
## stopwords("english"))): transformation drops documents

Qbody = tm\_map(Qbody, removeWords, c("R", stopwords("english")))

## Warning in tm\_map.SimpleCorpus(Qbody, removeWords, c("R",  
## stopwords("english"))): transformation drops documents

strwrap(Qbody[[1]])

## [1] "seem trouble setting ribbon ggplots display"   
## [2] ""   
## [3] "heres made data set"   
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## [7] ""   
## [8] "heres code im trying success get line chart upper lower bounds"   
## [9] ""   
## [10] "ggplotglobaldfdata aesx date geomlineaesy estimate group area"   
## [11] "color area geompointaesy estimate x date geomribbonaesymin lower"   
## [12] "ymax upper"

Stem the douments

Qtitle = tm\_map(Qtitle, stemDocument)

## Warning in tm\_map.SimpleCorpus(Qtitle, stemDocument): transformation drops  
## documents

Qbody = tm\_map(Qbody, stemDocument)

## Warning in tm\_map.SimpleCorpus(Qbody, stemDocument): transformation drops  
## documents

strwrap(Qbody[[1]])

## [1] "seem troubl set ribbon ggplot display here made data set"   
## [2] "globaldfdata estim upper lower date area s s s s qss global s s s"  
## [3] "s qss global s s s s qss global s s s s qss global here code im"   
## [4] "tri success get line chart upper lower bound ggplotglobaldfdata"   
## [5] "aesx date geomlineaesi estim group area color area geompointaesi"   
## [6] "estim x date geomribbonaesymin lower ymax upper"

Create a word count matrix

FreqTitle = DocumentTermMatrix(Qtitle)  
FreqBody = DocumentTermMatrix(Qbody)

Remove sparse words (words that appears less than 1.5%)

sparseTitle = removeSparseTerms(FreqTitle, 0.985)  
sparseBody = removeSparseTerms(FreqBody, 0.985)

Essai = as.data.frame(as.matrix(sparseTitle))  
Essai2 = as.data.frame(as.matrix(sparseBody))

Merge the columns of the title that aren’t in the body

Gros = Essai2  
for(i in 1:ncol(Essai2)) {  
 for(j in 1:ncol(Essai)){  
 if (names(Essai2[i]) == names(Essai[j])) {  
 Gros = Essai2[i]+ Essai[j] } else {  
 Gros = cbind(Essai[j],Essai2)   
 }  
 }  
}  
colnames(Gros) = make.names(colnames(Gros))

Add the last column with the classification useful or not

Gros$rate = as.factor(as.numeric(Questions$Score >= 1))

Check if there is any duplicated label in the final dataframe We notice that the algorithm doesn’t differenciate “chart.” and “chart” we will drop one

A = duplicated(names(Gros), incomparables = FALSE)  
pos = match(TRUE,A)   
Gros[pos] = NULL

Questions 2: Building the model

First we separate the training and test set

set.seed(123)  
spl = sample.split(Gros$rate, SplitRatio = 0.7)  
question.train = filter(Gros, spl == TRUE)  
question.test = filter(Gros, spl == FALSE)

Baseline accuracy on the test set

x = table(question.test$rate)  
x

##   
## 0 1   
## 1137 1103

base\_acc = x[[1]]/sum(x)  
base\_acc

## [1] 0.5075893

#Accuracy of Baseline model 0.507

Random forest we choose mtry = sqrt(ncolumns)

set.seed(311)  
  
mod.rf <- randomForest(rate ~ ., data = question.train, mtry = 23, nodesize = 5, ntree = 500)  
predict.rf = predict(mod.rf, newdata = question.test)  
importance(mod.rf)

## MeanDecreaseGini  
## loop 1.3893706  
## aesx 8.4373453  
## area 5.6917399  
## chart 6.0886757  
## code 12.4162366  
## color 11.2958732  
## data 16.1577266  
## date 6.1600211  
## display 5.0439172  
## get 9.2489960  
## ggplot 18.8180231  
## group 10.0784564  
## here 4.0187077  
## line 11.5747006  
## lower 2.7466026  
## made 3.0821887  
## seem 5.0928988  
## set 7.3740948  
## success 2.2623646  
## tri 11.5530588  
## troubl 2.0453571  
## upper 2.0978482  
## ymax 3.2291883  
## actual 3.4008784  
## add 7.7649110  
## calcul 2.3414173  
## datafram 7.9012823  
## dataset 6.3803443  
## fill 8.6087682  
## frame 6.1209166  
## geom 4.5036407  
## geombarstatident 3.7167251  
## graph 10.3676263  
## increas 3.3714667  
## label 12.8719212  
## libraryggplot 14.4802495  
## main 2.0438393  
## now 6.0517200  
## num 1.7826477  
## percent 1.3894779  
## previous 1.5316809  
## result 7.5090360  
## show 6.8428918  
## simpl 4.2698255  
## sure 3.2784696  
## text 8.9099107  
## total 3.7691230  
## use 14.8617394  
## variabl 9.5859678  
## vjust 2.3148326  
## year 6.7260598  
## axi 8.2909780  
## background 2.8190041  
## blue 5.7584711  
## circl 1.8289895  
## colour 8.5311948  
## column 11.8591402  
## creat 8.8479760  
## dash 1.6346964  
## differ 8.5582349  
## dot 3.4373299  
## draw 4.4257463  
## exampl 13.8638029  
## first 5.7792303  
## green 4.4394671  
## idea 4.8167480  
## inform 2.0990602  
## legend 9.0077376  
## length 4.1301945  
## like 14.1099745  
## linetyp 3.2034814  
## plot 19.7869438  
## point 10.3223677  
## red 7.2601321  
## second 4.4836081  
## see 5.8074549  
## shape 4.3616870  
## size 9.4771581  
## solut 7.4934333  
## two 8.1048972  
## type 6.1445763  
## updat 2.8242619  
## want 11.5748023  
## approach 2.1096366  
## attempt 2.8965336  
## can 12.0378402  
## csv 2.2288032  
## even 3.2592307  
## exist 1.9611256  
## file 5.2191754  
## follow 10.4101404  
## format 3.9897152  
## grid 3.4166504  
## imag 5.6892250  
## indic 2.4889833  
## list 4.1582023  
## look 7.8207079  
## lot 2.8642460  
## number 6.1433631  
## pictur 2.8139895  
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## via 1.7881468  
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## confid 1.6618482  
## css 9.5498791  
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## elementblank 4.7774147  
## error 11.2963251  
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## continu 2.8491047  
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## etc 2.3204310  
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## extract 1.5215857  
## got 3.5749835  
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## happen 2.1940545  
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## log 2.0504663  
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## thing 3.9600595  
## visual 2.6320876  
## alphass 1.8566741  
## give 5.1553952  
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## sizess 2.5666696  
## class 6.8676654  
## cna 3.4735607  
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## correct 4.3652624  
## csl 3.3908951  
## factor 6.8804940  
## fix 3.6439109  
## input 3.4876562  
## keep 3.2099626  
## libraryscal 1.9163368  
## model 4.3479304  
## name 8.7648630  
## origin 3.6070637  
## pretti 1.4104205  
## rownam 3.2059261  
## structurecsl 2.8325821  
## transform 1.9733401  
## xaxi 6.1452546  
## allow 2.2859437  
## around 2.7217900  
## convert 2.7645615  
## far 4.7702246  
## manag 2.0229449  
## present 2.3289551  
## repres 3.4527479  
## row 5.1325236  
## sss 8.8657220  
## time 8.4317621  
## addit 2.4537561  
## appear 3.8416263  
## automat 1.9793269  
## connect 1.9082309  
## doesnt 4.5350660  
## fit 2.7350390  
## formula 1.6520123  
## general 1.3080671  
## geomsmooth 2.2592033  
## last 2.8336400  
## method 4.0217537  
## respons 1.4912311  
## return 2.8419359  
## scatterplot 1.9677496  
## smooth 2.3438674  
## four 1.6063852  
## geomlin 4.9660871  
## know 6.4784166  
## libraryreshap 2.2126166  
## rang 4.3741822  
## sep 3.1007294  
## singl 4.0989603  
## window 2.0061474  
## averag 2.2475895  
## colorblack 1.7283964  
## issu 4.5760606  
## libraryshini 1.2131401  
## max 2.2715873  
## miss 3.4661722  
## move 2.3207455  
## need 6.8112495  
## next. 2.1926378  
## one 8.5969359  
## output 5.3610983  
## paramet 4.1960021  
## provid 2.1946698  
## quit 1.8994846  
## renderplot 1.6976638  
## step 1.7372681  
## understand 2.6944873  
## user 1.9068077  
## width 6.2118699  
## month 3.9873757  
## mtcar 4.3662875  
## version 6.0075365  
## abl 4.5301555  
## achiev 3.6379232  
## aesthet 3.4889702  
## anoth 3.4614820  
## answer 3.6007062  
## ask 1.7555833  
## call 4.4160971  
## case 3.9897980  
## condit 2.1769325  
## countri 1.7039233  
## current 4.0444548  
## custom 2.0440307  
## desir 3.3877670  
## done 3.0043383  
## easili 1.2295915  
## edit 3.2770546  
## element 1.8417337  
## end 3.6990158  
## expect 3.3598650  
## figur 6.0618570  
## generat 5.7102273  
## ggplotdata 6.0463719  
## given 3.2758398  
## horizont 2.8086740  
## level 6.1477536  
## libraryplot 1.6903184  
## low 1.4961389  
## may 2.7885732  
## middl 1.2975608  
## new 4.5717611  
## obvious 2.1727139  
## part 3.6296650  
## problem 6.5831160  
## question 7.4317820  
## relat 2.9749378  
## say 3.5675252  
## scatter 3.3008415  
## seri 3.6748275  
## sever 3.0216033  
## shown 4.6114272  
## sinc 2.9854512  
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## still 3.0770063  
## thought 2.5557600  
## three 3.6708530  
## vertic 2.9837160  
## warn 2.8705392  
## well 3.1816965  
## alpha 4.4706855  
## complet 1.8432945  
## count 5.1487232  
## face 1.7689011  
## facet 7.7996071  
## legendposit 1.1154352  
## none 2.2097141  
## packag 5.8065512  
## past 1.2621923  
## save 3.3034240  
## theme 2.9694317  
## true 6.5676010  
## ymin 2.1999641  
## geomboxplot 2.7085803  
## assign 2.2436557  
## axe 2.1097298  
## categor 1.8690844  
## come 3.0456323  
## didnt 2.4115591  
## facetgrid 3.9747375  
## fail 2.6028436  
## ggplotdf 5.3019721  
## multipl 3.8408840  
## document 2.6961716  
## find 4.0106809  
## nice 2.9201466  
## print 3.0962395  
## run 5.1442360  
## stack 4.8967922  
## subset 2.2312325  
## way 7.8873101  
## histogram 4.2133599  
## kind 2.2773096  
## check 1.4082080  
## easi 1.8840950  
## load 3.4170968  
## might 1.9172085  
## page 1.6483940  
## remov 4.4301344  
## rstudio 1.6194913  
## similar 4.7644423  
## sourc 1.9690892  
## suggest 4.0452542  
## wrong 3.5859570  
## combin 3.2037936  
## direct 3.2650117  
## everyth 1.4102478  
## fine 2.7567620  
## geompoint 8.3264303  
## graphic 5.0796452  
## grey 4.5981479  
## librarygridextra 1.1269595  
## pdf 1.8998705  
## struggl 1.4972560  
## that 1.4942229  
## white 5.0031268  
## app 1.6083054  
## avoid 2.1014308  
## base 5.2488723  
## box 2.9211767  
## build 2.9777827  
## comment 1.3012155  
## contain 3.4357315  
## default 3.2421848  
## header 2.3708172  
## left 3.4160836  
## local 1.3541634  
## null 2.5689092  
## read 3.6517678  
## select 2.9589393  
## separ 3.2395432  
## shini 2.4447412  
## yaxi 4.9046223  
## annot 2.1924098  
## cut 1.4298779  
## import 2.3017789  
## includ 3.4911756  
## librarygrid 1.7616627  
## modifi 2.0673470  
## panel 2.4624852  
## basic 2.5421081  
## hope 2.9181111  
## librari 2.7333594  
## much 3.1775641  
## aesxx 3.4426832  
## black 6.0798394  
## defin 2.8943297  
## note 2.0429795  
## realli 3.4480854  
## boxplot 4.4835238  
## break. 3.8936294  
## col 4.0861303  
## height 4.2652928  
## long 3.2123779  
## mydata 3.3009241  
## prefer 3.3708892  
## runif 2.5737244  
## xlab 2.0091202  
## yvalu 3.5282593  
## anyon 3.8988944  
## good 1.9894592  
## least 1.2849123  
## polygon 1.4516822  
## whether 1.6846915  
## wonder 3.0988155  
## control 2.5412833  
## everi 4.0091558  
## refer 1.8635007  
## themeclass 1.7760121  
## clear 1.9394698  
## seen 2.1235952  
## deal 1.7960937  
## instanc 1.3013415  
## min 2.2815307  
## random 1.3856316  
## setse 4.8946082  
## tabl 3.2785292  
## axistextx 1.6151863  
## geomhlineyintercept 1.1898766  
## manual 2.9007296  
## match 1.9879247  
## adjust 3.0792737  
## bottom 4.0796534  
## consist 1.0983326  
## csss 2.3103986  
## ggplotmtcar 5.6501459  
## limit 4.0547940  
## option 3.1108206  
## top 5.0739344  
## along 1.8395191  
## rnorm 3.2316262  
## compar 2.0406336  
## elementtexts 2.9021249  
## isnt 1.2750312  
## let 2.8006005  
## specifi 4.4476218  
## themeaxistextx 2.2816047  
## tick 2.3372114  
## ylab 2.1013456  
## insid 2.1831383  
## advanc 3.4529440  
## right 5.3594920  
## cant 4.1545781  
## either 2.7781671  
## replac 3.4291057  
## locat 1.9127647  
## mayb 1.6305656  
## coordflip 3.3130294  
## free 1.6469453  
## notic 2.7436591  
## togeth 2.8038889  
## mark 2.2985465  
## bit 1.5028590  
## littl 1.2760910  
## reason 2.6844189  
## axistexti 1.5349738  
## elementtextangl 2.0573219  
## proport 1.8096835  
## drop 1.1110309  
## observ 3.0003465  
## perfect 1.1300678  
## proper 2.4498149  
## dataframex 4.4350777  
## facetwrap 3.3727506  
## functionx 2.6743607  
## per 3.3163730  
## real 2.5828423  
## unfortun 1.7000786  
## depend 1.8125071  
## script 2.4100309  
## sort 1.8216270  
## appli 1.9593190  
## comput 2.0027595  
## dat 3.7436937  
## librarydplyr 3.1796719  
## regress 3.0364373  
## better 3.0077221  
## curv 4.8292350  
## larg 2.3701063  
## attach 3.0116976  
## start 3.9695355  
## thememinim 1.7670328  
## geombarstat 3.4709620  
## hjust 3.0139421  
## ident 4.1398614  
## outsid 1.9793990  
## place 2.3661158  
## var 3.8368365  
## without 4.1135848  
## region 2.8493754  
## across 2.0216033  
## alreadi 2.4504438  
## axistitley 1.2882378  
## barplot 3.1519732  
## border 1.6086573  
## colourblack 1.7255126  
## exact 2.0804041  
## geombar 2.7977379  
## link 2.8034824  
## panelgridmajor 1.4330361  
## panelgridminor 1.3827071  
## unit 3.1816492  
## certain 1.7859317  
## overlap 2.8825600  
## put 3.8705562  
## suppos 2.1239571  
## align 2.3474257  
## consid 2.7065187  
## final 2.0361141  
## ideal 1.9556747  
## simpli 1.8878069  
## small 2.3755155  
## somehow 1.6618886  
## functioninput 0.7215609  
## server 2.0012587  
## though 2.0981562  
## cssss 1.9078743  
## discret 1.8510831  
## must 3.1310971  
## numer 2.2181936  
## posit 5.8695485  
## requir 2.1050853  
## within 3.6608938  
## bin 3.2465421  
## densiti 3.7666342  
## yellow 1.7431479  
## probabl 1.8607258  
## write 1.9511633  
## dfs 4.2217339  
## nrow 1.8666265  
## overlay 1.6836573  
## els 1.7463869  
## printp 1.6189602  
## ylim 1.9759231  
## elementlinecolour 0.9632882  
## alway 1.8038598  
## angl 1.3432753  
## heatmap 2.0606992  
## frequenc 2.3808537  
## percentag 2.1497492  
## fori 1.8217823  
## search 1.7132661  
## avail 1.6176901  
## except 2.3183762  
## best 2.2868948  
## gray 1.4884618  
## noth 1.6049031  
## test 3.3994635  
## state 2.3168734  
## empti 1.5488562  
## interest 1.5756963  
## geompointdata 1.8092565  
## respect 2.3666731  
## matrix 2.4487841  
## pass 1.7584313  
## center 2.1758001  
## charact 1.5010315  
## gradient 2.2465069  
## melt 1.8922339  
## obtain 1.8414908  
## elementrectfil 1.6830190  
## ncol 3.1113997  
## themelegendposit 2.0606869  
## correspond 3.3253536  
## particular 1.5307269  
## store 1.2976962  
## vector 2.5543113  
## uniqu 1.9843690  
## accord 2.2463103  
## panelbackground 1.2662318  
## bold 2.2084205  
## explain 1.8991606  
## xmax 1.3751732  
## ggplotdat 1.9713531  
## labstitl 1.5356550  
## normal 3.0887404  
## structur 1.9910427  
## geompoints 2.3587422  
## themeplottitl 2.7966397  
## form 1.9178499  
## whole 2.0657794  
## measur 1.6608150  
## someon 3.6080104  
## geomtext 2.0608651  
## labsx 2.4888738  
## split 1.2371106  
## word 2.7794051  
## lat 2.7914315  
## yet 1.2518291  
## dodg 3.5238343  
## tell 1.9449771  
## wish 1.5059412  
## seq 1.8211096  
## third 1.4961216  
## goal 1.4100895  
## scalefillmanualvalu 1.2919879  
## age 2.5964316  
## librarytidyvers 2.2577050

table(question.test$rate, predict.rf)

## predict.rf  
## 0 1  
## 0 665 472  
## 1 469 634

rf\_acc = tableAccuracy(question.test$rate, predict.rf)  
rf\_acc

## [1] 0.5799107

rf\_param = metric(question.test$rate, predict.rf)  
rf\_param

## [1] 0.5747960 0.4151275

#rf\_acc = 0.58

Cart (cp cross validated)

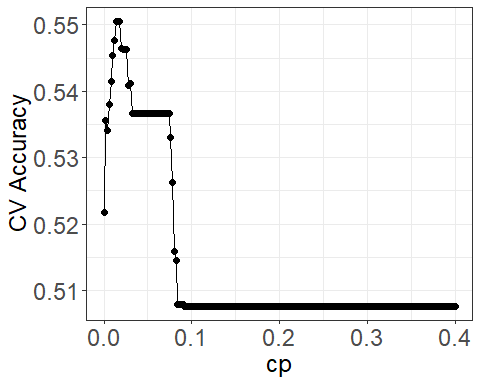
set.seed(311)  
train.cart = train(rate ~ .,  
 data = question.train,  
 method = "rpart",  
 tuneGrid = data.frame(cp=seq(0, 0.4, 0.002)),  
 trControl = trainControl(method="cv", number=10))  
train.cart

## CART   
##   
## 5228 samples  
## 606 predictor  
## 2 classes: '0', '1'   
##   
## No pre-processing  
## Resampling: Cross-Validated (10 fold)   
## Summary of sample sizes: 4704, 4706, 4706, 4706, 4705, 4705, ...   
## Resampling results across tuning parameters:  
##   
## cp Accuracy Kappa   
## 0.000 0.5218204 0.04178289  
## 0.002 0.5355838 0.07095250  
## 0.004 0.5340557 0.06823366  
## 0.006 0.5380677 0.07572989  
## 0.008 0.5415130 0.08218962  
## 0.010 0.5453459 0.08930999  
## 0.012 0.5476426 0.09362874  
## 0.014 0.5505106 0.09911548  
## 0.016 0.5505106 0.09911548  
## 0.018 0.5505106 0.09911548  
## 0.020 0.5464946 0.09035883  
## 0.022 0.5463038 0.08944926  
## 0.024 0.5463038 0.08944926  
## 0.026 0.5463038 0.08944926  
## 0.028 0.5409420 0.07738712  
## 0.030 0.5411332 0.07681079  
## 0.032 0.5367311 0.06694947  
## 0.034 0.5367311 0.06694947  
## 0.036 0.5367311 0.06694947  
## 0.038 0.5367311 0.06694947  
## 0.040 0.5367311 0.06694947  
## 0.042 0.5367311 0.06694947  
## 0.044 0.5367311 0.06694947  
## 0.046 0.5367311 0.06694947  
## 0.048 0.5367311 0.06694947  
## 0.050 0.5367311 0.06694947  
## 0.052 0.5367311 0.06694947  
## 0.054 0.5367311 0.06694947  
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## 0.062 0.5367311 0.06694947  
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## 0.066 0.5367311 0.06694947  
## 0.068 0.5367311 0.06694947  
## 0.070 0.5367311 0.06694947  
## 0.072 0.5367311 0.06694947  
## 0.074 0.5367311 0.06694947  
## 0.076 0.5330912 0.05887128  
## 0.078 0.5262079 0.04338910  
## 0.080 0.5158729 0.02062179  
## 0.082 0.5145345 0.01723201  
## 0.084 0.5078423 0.00228896  
## 0.086 0.5078423 0.00228896  
## 0.088 0.5078423 0.00228896  
## 0.090 0.5078423 0.00228896  
## 0.092 0.5076511 0.00000000  
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## 0.398 0.5076511 0.00000000  
## 0.400 0.5076511 0.00000000  
##   
## Accuracy was used to select the optimal model using the largest value.  
## The final value used for the model was cp = 0.018.

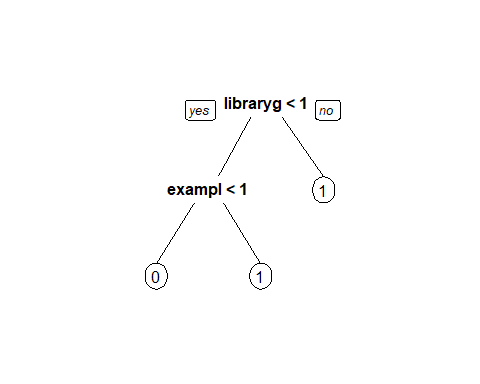
train.cart$results

## cp Accuracy Kappa AccuracySD KappaSD  
## 1 0.000 0.5218204 0.04178289 0.0247505427 0.049020440  
## 2 0.002 0.5355838 0.07095250 0.0303459401 0.060736803  
## 3 0.004 0.5340557 0.06823366 0.0176718680 0.035410809  
## 4 0.006 0.5380677 0.07572989 0.0176784669 0.035287102  
## 5 0.008 0.5415130 0.08218962 0.0176514317 0.035482422  
## 6 0.010 0.5453459 0.08930999 0.0235230535 0.046448019  
## 7 0.012 0.5476426 0.09362874 0.0243317648 0.048057515  
## 8 0.014 0.5505106 0.09911548 0.0209632180 0.042159129  
## 9 0.016 0.5505106 0.09911548 0.0209632180 0.042159129  
## 10 0.018 0.5505106 0.09911548 0.0209632180 0.042159129  
## 11 0.020 0.5464946 0.09035883 0.0242954731 0.049831309  
## 12 0.022 0.5463038 0.08944926 0.0243256546 0.050116073  
## 13 0.024 0.5463038 0.08944926 0.0243256546 0.050116073  
## 14 0.026 0.5463038 0.08944926 0.0243256546 0.050116073  
## 15 0.028 0.5409420 0.07738712 0.0201020818 0.041046908  
## 16 0.030 0.5411332 0.07681079 0.0191401723 0.039641808  
## 17 0.032 0.5367311 0.06694947 0.0181710904 0.036913118  
## 18 0.034 0.5367311 0.06694947 0.0181710904 0.036913118  
## 19 0.036 0.5367311 0.06694947 0.0181710904 0.036913118  
## 20 0.038 0.5367311 0.06694947 0.0181710904 0.036913118  
## 21 0.040 0.5367311 0.06694947 0.0181710904 0.036913118  
## 22 0.042 0.5367311 0.06694947 0.0181710904 0.036913118  
## 23 0.044 0.5367311 0.06694947 0.0181710904 0.036913118  
## 24 0.046 0.5367311 0.06694947 0.0181710904 0.036913118  
## 25 0.048 0.5367311 0.06694947 0.0181710904 0.036913118  
## 26 0.050 0.5367311 0.06694947 0.0181710904 0.036913118  
## 27 0.052 0.5367311 0.06694947 0.0181710904 0.036913118  
## 28 0.054 0.5367311 0.06694947 0.0181710904 0.036913118  
## 29 0.056 0.5367311 0.06694947 0.0181710904 0.036913118  
## 30 0.058 0.5367311 0.06694947 0.0181710904 0.036913118  
## 31 0.060 0.5367311 0.06694947 0.0181710904 0.036913118  
## 32 0.062 0.5367311 0.06694947 0.0181710904 0.036913118  
## 33 0.064 0.5367311 0.06694947 0.0181710904 0.036913118  
## 34 0.066 0.5367311 0.06694947 0.0181710904 0.036913118  
## 35 0.068 0.5367311 0.06694947 0.0181710904 0.036913118  
## 36 0.070 0.5367311 0.06694947 0.0181710904 0.036913118  
## 37 0.072 0.5367311 0.06694947 0.0181710904 0.036913118  
## 38 0.074 0.5367311 0.06694947 0.0181710904 0.036913118  
## 39 0.076 0.5330912 0.05887128 0.0200843870 0.042033753  
## 40 0.078 0.5262079 0.04338910 0.0218333429 0.046843438  
## 41 0.080 0.5158729 0.02062179 0.0134065820 0.030555596  
## 42 0.082 0.5145345 0.01723201 0.0136069030 0.030798448  
## 43 0.084 0.5078423 0.00228896 0.0011747184 0.004877142  
## 44 0.086 0.5078423 0.00228896 0.0011747184 0.004877142  
## 45 0.088 0.5078423 0.00228896 0.0011747184 0.004877142  
## 46 0.090 0.5078423 0.00228896 0.0011747184 0.004877142  
## 47 0.092 0.5076511 0.00000000 0.0007806443 0.000000000  
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## 187 0.372 0.5076511 0.00000000 0.0007806443 0.000000000  
## 188 0.374 0.5076511 0.00000000 0.0007806443 0.000000000  
## 189 0.376 0.5076511 0.00000000 0.0007806443 0.000000000  
## 190 0.378 0.5076511 0.00000000 0.0007806443 0.000000000  
## 191 0.380 0.5076511 0.00000000 0.0007806443 0.000000000  
## 192 0.382 0.5076511 0.00000000 0.0007806443 0.000000000  
## 193 0.384 0.5076511 0.00000000 0.0007806443 0.000000000  
## 194 0.386 0.5076511 0.00000000 0.0007806443 0.000000000  
## 195 0.388 0.5076511 0.00000000 0.0007806443 0.000000000  
## 196 0.390 0.5076511 0.00000000 0.0007806443 0.000000000  
## 197 0.392 0.5076511 0.00000000 0.0007806443 0.000000000  
## 198 0.394 0.5076511 0.00000000 0.0007806443 0.000000000  
## 199 0.396 0.5076511 0.00000000 0.0007806443 0.000000000  
## 200 0.398 0.5076511 0.00000000 0.0007806443 0.000000000  
## 201 0.400 0.5076511 0.00000000 0.0007806443 0.000000000

ggplot(train.cart$results, aes(x = cp, y = Accuracy)) +   
 geom\_point(size = 2) +   
 geom\_line() +   
 ylab("CV Accuracy") +   
 theme\_bw() +   
 theme(axis.title=element\_text(size=18), axis.text=element\_text(size=18))



mod.cart = train.cart$finalModel  
prp(mod.cart)



predict.cart = predict(mod.cart, newdata = question.test, type = "class") # why no model.matrix?   
table(question.test$rate, predict.cart)

## predict.cart  
## 0 1  
## 0 704 433  
## 1 546 557

cart\_acc = tableAccuracy(question.test$rate, predict.cart)  
cart\_acc

## [1] 0.5629464

cart\_param = metric(question.test$rate, predict.cart)  
cart\_param

## [1] 0.5049864 0.3808267

# cart\_acc = 0.565  
#Accuracy was used to select the optimal model using the largest value.  
#The final value used for the model was cp = 0.076.

Logistic Regression

train.log = glm(rate ~ ., data = question.train, family = "binomial")

## Warning: glm.fit: fitted probabilities numerically 0 or 1 occurred

PredictLog = predict(train.log, newdata = question.test, type ="response")  
tabLog = table(question.test$rate, PredictLog > 0.5)  
tabLog

##   
## FALSE TRUE  
## 0 696 441  
## 1 532 571

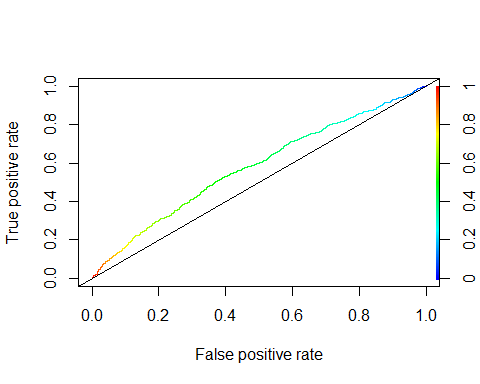
logReg\_acc = tableAccuracy(question.test$rate, PredictLog > 0.5)  
TPR = tabLog[2,2]/(tabLog[2,2]+tabLog[2,1])  
FPR = tabLog[1,2]/(tabLog[1,2]+tabLog[1,1])  
TPR

## [1] 0.5176791

FPR

## [1] 0.3878628

rocr.log.pred <- prediction(PredictLog , question.test$rate)  
logPerformance <- performance(rocr.log.pred, "tpr", "fpr")  
plot(logPerformance, colorize = TRUE)  
abline(0, 1)



as.numeric(performance(rocr.log.pred, "auc")@y.values)

## [1] 0.5798227

#LogReg\_acc = 0.5638393

Boosting

tGrid = expand.grid(n.trees = (1:50), interaction.depth = c(1,4,8,10,12,14,20),  
 shrinkage = 0.01, n.minobsinnode = 10)  
  
set.seed(232)  
  
train.boost <- train(rate ~ .,  
 data = question.train,  
 method = "gbm",  
 tuneGrid = tGrid,  
 trControl = trainControl(method="cv", number=5, verboseIter = TRUE),  
 metric = "Accuracy",  
 distribution = "bernoulli")

## + Fold1: shrinkage=0.01, interaction.depth= 1, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3859 nan 0.0100 0.0000  
## 2 1.3857 nan 0.0100 0.0001  
## 3 1.3855 nan 0.0100 0.0001  
## 4 1.3853 nan 0.0100 0.0001  
## 5 1.3850 nan 0.0100 0.0001  
## 6 1.3849 nan 0.0100 0.0001  
## 7 1.3846 nan 0.0100 0.0001  
## 8 1.3845 nan 0.0100 0.0000  
## 9 1.3843 nan 0.0100 0.0001  
## 10 1.3841 nan 0.0100 0.0001  
## 20 1.3826 nan 0.0100 0.0000  
## 40 1.3792 nan 0.0100 0.0001  
## 50 1.3779 nan 0.0100 0.0001  
##   
## - Fold1: shrinkage=0.01, interaction.depth= 1, n.minobsinnode=10, n.trees=50   
## + Fold1: shrinkage=0.01, interaction.depth= 4, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3857 nan 0.0100 0.0001  
## 2 1.3852 nan 0.0100 0.0001  
## 3 1.3847 nan 0.0100 0.0001  
## 4 1.3844 nan 0.0100 0.0001  
## 5 1.3839 nan 0.0100 0.0002  
## 6 1.3835 nan 0.0100 0.0001  
## 7 1.3829 nan 0.0100 0.0001  
## 8 1.3825 nan 0.0100 0.0001  
## 9 1.3820 nan 0.0100 0.0001  
## 10 1.3815 nan 0.0100 0.0002  
## 20 1.3771 nan 0.0100 0.0001  
## 40 1.3692 nan 0.0100 0.0001  
## 50 1.3658 nan 0.0100 0.0001  
##   
## - Fold1: shrinkage=0.01, interaction.depth= 4, n.minobsinnode=10, n.trees=50   
## + Fold1: shrinkage=0.01, interaction.depth= 8, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3853 nan 0.0100 0.0001  
## 2 1.3845 nan 0.0100 0.0002  
## 3 1.3838 nan 0.0100 0.0002  
## 4 1.3831 nan 0.0100 0.0002  
## 5 1.3825 nan 0.0100 0.0001  
## 6 1.3818 nan 0.0100 0.0002  
## 7 1.3812 nan 0.0100 0.0002  
## 8 1.3803 nan 0.0100 0.0002  
## 9 1.3795 nan 0.0100 0.0002  
## 10 1.3789 nan 0.0100 0.0001  
## 20 1.3725 nan 0.0100 0.0001  
## 40 1.3607 nan 0.0100 0.0001  
## 50 1.3553 nan 0.0100 0.0001  
##   
## - Fold1: shrinkage=0.01, interaction.depth= 8, n.minobsinnode=10, n.trees=50   
## + Fold1: shrinkage=0.01, interaction.depth=10, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3852 nan 0.0100 0.0002  
## 2 1.3844 nan 0.0100 0.0001  
## 3 1.3834 nan 0.0100 0.0003  
## 4 1.3826 nan 0.0100 0.0002  
## 5 1.3818 nan 0.0100 0.0002  
## 6 1.3811 nan 0.0100 0.0002  
## 7 1.3804 nan 0.0100 0.0002  
## 8 1.3795 nan 0.0100 0.0002  
## 9 1.3787 nan 0.0100 0.0002  
## 10 1.3779 nan 0.0100 0.0003  
## 20 1.3707 nan 0.0100 0.0001  
## 40 1.3568 nan 0.0100 0.0002  
## 50 1.3505 nan 0.0100 0.0000  
##   
## - Fold1: shrinkage=0.01, interaction.depth=10, n.minobsinnode=10, n.trees=50   
## + Fold1: shrinkage=0.01, interaction.depth=12, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3851 nan 0.0100 0.0003  
## 2 1.3841 nan 0.0100 0.0002  
## 3 1.3832 nan 0.0100 0.0001  
## 4 1.3825 nan 0.0100 0.0001  
## 5 1.3817 nan 0.0100 0.0001  
## 6 1.3808 nan 0.0100 0.0002  
## 7 1.3798 nan 0.0100 0.0003  
## 8 1.3789 nan 0.0100 0.0002  
## 9 1.3780 nan 0.0100 0.0002  
## 10 1.3772 nan 0.0100 0.0002  
## 20 1.3686 nan 0.0100 0.0002  
## 40 1.3534 nan 0.0100 0.0001  
## 50 1.3465 nan 0.0100 0.0001  
##   
## - Fold1: shrinkage=0.01, interaction.depth=12, n.minobsinnode=10, n.trees=50   
## + Fold1: shrinkage=0.01, interaction.depth=14, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3851 nan 0.0100 0.0001  
## 2 1.3841 nan 0.0100 0.0002  
## 3 1.3831 nan 0.0100 0.0002  
## 4 1.3821 nan 0.0100 0.0002  
## 5 1.3810 nan 0.0100 0.0003  
## 6 1.3800 nan 0.0100 0.0002  
## 7 1.3791 nan 0.0100 0.0001  
## 8 1.3781 nan 0.0100 0.0002  
## 9 1.3772 nan 0.0100 0.0002  
## 10 1.3763 nan 0.0100 0.0001  
## 20 1.3671 nan 0.0100 0.0002  
## 40 1.3497 nan 0.0100 0.0001  
## 50 1.3417 nan 0.0100 0.0001  
##   
## - Fold1: shrinkage=0.01, interaction.depth=14, n.minobsinnode=10, n.trees=50   
## + Fold1: shrinkage=0.01, interaction.depth=20, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3847 nan 0.0100 0.0003  
## 2 1.3833 nan 0.0100 0.0002  
## 3 1.3821 nan 0.0100 0.0002  
## 4 1.3808 nan 0.0100 0.0003  
## 5 1.3794 nan 0.0100 0.0003  
## 6 1.3781 nan 0.0100 0.0003  
## 7 1.3768 nan 0.0100 0.0002  
## 8 1.3757 nan 0.0100 0.0001  
## 9 1.3744 nan 0.0100 0.0002  
## 10 1.3732 nan 0.0100 0.0001  
## 20 1.3613 nan 0.0100 0.0002  
## 40 1.3393 nan 0.0100 0.0001  
## 50 1.3291 nan 0.0100 0.0001  
##   
## - Fold1: shrinkage=0.01, interaction.depth=20, n.minobsinnode=10, n.trees=50   
## + Fold2: shrinkage=0.01, interaction.depth= 1, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3858 nan 0.0100 0.0001  
## 2 1.3856 nan 0.0100 0.0001  
## 3 1.3853 nan 0.0100 0.0001  
## 4 1.3851 nan 0.0100 0.0001  
## 5 1.3848 nan 0.0100 0.0001  
## 6 1.3846 nan 0.0100 0.0001  
## 7 1.3844 nan 0.0100 0.0001  
## 8 1.3841 nan 0.0100 0.0001  
## 9 1.3839 nan 0.0100 0.0001  
## 10 1.3838 nan 0.0100 0.0000  
## 20 1.3820 nan 0.0100 0.0000  
## 40 1.3785 nan 0.0100 0.0000  
## 50 1.3769 nan 0.0100 0.0001  
##   
## - Fold2: shrinkage=0.01, interaction.depth= 1, n.minobsinnode=10, n.trees=50   
## + Fold2: shrinkage=0.01, interaction.depth= 4, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3855 nan 0.0100 0.0002  
## 2 1.3850 nan 0.0100 0.0002  
## 3 1.3845 nan 0.0100 0.0002  
## 4 1.3840 nan 0.0100 0.0002  
## 5 1.3836 nan 0.0100 0.0001  
## 6 1.3831 nan 0.0100 0.0002  
## 7 1.3825 nan 0.0100 0.0002  
## 8 1.3821 nan 0.0100 0.0001  
## 9 1.3817 nan 0.0100 0.0002  
## 10 1.3813 nan 0.0100 0.0001  
## 20 1.3769 nan 0.0100 0.0001  
## 40 1.3687 nan 0.0100 0.0001  
## 50 1.3648 nan 0.0100 0.0001  
##   
## - Fold2: shrinkage=0.01, interaction.depth= 4, n.minobsinnode=10, n.trees=50   
## + Fold2: shrinkage=0.01, interaction.depth= 8, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3853 nan 0.0100 0.0002  
## 2 1.3847 nan 0.0100 0.0001  
## 3 1.3839 nan 0.0100 0.0002  
## 4 1.3833 nan 0.0100 0.0001  
## 5 1.3825 nan 0.0100 0.0002  
## 6 1.3819 nan 0.0100 0.0002  
## 7 1.3811 nan 0.0100 0.0002  
## 8 1.3804 nan 0.0100 0.0002  
## 9 1.3797 nan 0.0100 0.0002  
## 10 1.3790 nan 0.0100 0.0002  
## 20 1.3721 nan 0.0100 0.0002  
## 40 1.3597 nan 0.0100 0.0001  
## 50 1.3540 nan 0.0100 0.0001  
##   
## - Fold2: shrinkage=0.01, interaction.depth= 8, n.minobsinnode=10, n.trees=50   
## + Fold2: shrinkage=0.01, interaction.depth=10, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3853 nan 0.0100 0.0002  
## 2 1.3844 nan 0.0100 0.0002  
## 3 1.3835 nan 0.0100 0.0001  
## 4 1.3827 nan 0.0100 0.0002  
## 5 1.3818 nan 0.0100 0.0003  
## 6 1.3809 nan 0.0100 0.0003  
## 7 1.3802 nan 0.0100 0.0001  
## 8 1.3794 nan 0.0100 0.0001  
## 9 1.3786 nan 0.0100 0.0002  
## 10 1.3778 nan 0.0100 0.0002  
## 20 1.3703 nan 0.0100 0.0002  
## 40 1.3563 nan 0.0100 0.0001  
## 50 1.3500 nan 0.0100 0.0001  
##   
## - Fold2: shrinkage=0.01, interaction.depth=10, n.minobsinnode=10, n.trees=50   
## + Fold2: shrinkage=0.01, interaction.depth=12, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3853 nan 0.0100 0.0002  
## 2 1.3842 nan 0.0100 0.0003  
## 3 1.3833 nan 0.0100 0.0002  
## 4 1.3824 nan 0.0100 0.0002  
## 5 1.3815 nan 0.0100 0.0001  
## 6 1.3807 nan 0.0100 0.0001  
## 7 1.3799 nan 0.0100 0.0001  
## 8 1.3790 nan 0.0100 0.0001  
## 9 1.3782 nan 0.0100 0.0001  
## 10 1.3773 nan 0.0100 0.0003  
## 20 1.3684 nan 0.0100 0.0001  
## 40 1.3531 nan 0.0100 0.0001  
## 50 1.3456 nan 0.0100 0.0002  
##   
## - Fold2: shrinkage=0.01, interaction.depth=12, n.minobsinnode=10, n.trees=50   
## + Fold2: shrinkage=0.01, interaction.depth=14, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3851 nan 0.0100 0.0002  
## 2 1.3840 nan 0.0100 0.0003  
## 3 1.3830 nan 0.0100 0.0003  
## 4 1.3819 nan 0.0100 0.0002  
## 5 1.3809 nan 0.0100 0.0003  
## 6 1.3800 nan 0.0100 0.0002  
## 7 1.3789 nan 0.0100 0.0002  
## 8 1.3779 nan 0.0100 0.0002  
## 9 1.3769 nan 0.0100 0.0002  
## 10 1.3760 nan 0.0100 0.0002  
## 20 1.3664 nan 0.0100 0.0002  
## 40 1.3488 nan 0.0100 0.0001  
## 50 1.3407 nan 0.0100 0.0002  
##   
## - Fold2: shrinkage=0.01, interaction.depth=14, n.minobsinnode=10, n.trees=50   
## + Fold2: shrinkage=0.01, interaction.depth=20, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3848 nan 0.0100 0.0001  
## 2 1.3836 nan 0.0100 0.0002  
## 3 1.3824 nan 0.0100 0.0002  
## 4 1.3811 nan 0.0100 0.0003  
## 5 1.3797 nan 0.0100 0.0002  
## 6 1.3782 nan 0.0100 0.0003  
## 7 1.3770 nan 0.0100 0.0002  
## 8 1.3758 nan 0.0100 0.0003  
## 9 1.3745 nan 0.0100 0.0003  
## 10 1.3732 nan 0.0100 0.0003  
## 20 1.3610 nan 0.0100 0.0002  
## 40 1.3390 nan 0.0100 0.0002  
## 50 1.3291 nan 0.0100 0.0002  
##   
## - Fold2: shrinkage=0.01, interaction.depth=20, n.minobsinnode=10, n.trees=50   
## + Fold3: shrinkage=0.01, interaction.depth= 1, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3858 nan 0.0100 0.0001  
## 2 1.3856 nan 0.0100 0.0001  
## 3 1.3855 nan 0.0100 0.0000  
## 4 1.3853 nan 0.0100 0.0000  
## 5 1.3851 nan 0.0100 0.0001  
## 6 1.3850 nan 0.0100 0.0000  
## 7 1.3849 nan 0.0100 0.0000  
## 8 1.3848 nan 0.0100 0.0000  
## 9 1.3847 nan 0.0100 0.0000  
## 10 1.3845 nan 0.0100 0.0001  
## 20 1.3828 nan 0.0100 0.0000  
## 40 1.3798 nan 0.0100 0.0001  
## 50 1.3784 nan 0.0100 0.0000  
##   
## - Fold3: shrinkage=0.01, interaction.depth= 1, n.minobsinnode=10, n.trees=50   
## + Fold3: shrinkage=0.01, interaction.depth= 4, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3856 nan 0.0100 0.0001  
## 2 1.3851 nan 0.0100 0.0002  
## 3 1.3847 nan 0.0100 0.0001  
## 4 1.3841 nan 0.0100 0.0001  
## 5 1.3838 nan 0.0100 0.0001  
## 6 1.3833 nan 0.0100 0.0001  
## 7 1.3828 nan 0.0100 0.0001  
## 8 1.3824 nan 0.0100 0.0001  
## 9 1.3820 nan 0.0100 0.0001  
## 10 1.3815 nan 0.0100 0.0001  
## 20 1.3774 nan 0.0100 0.0002  
## 40 1.3702 nan 0.0100 0.0000  
## 50 1.3669 nan 0.0100 0.0001  
##   
## - Fold3: shrinkage=0.01, interaction.depth= 4, n.minobsinnode=10, n.trees=50   
## + Fold3: shrinkage=0.01, interaction.depth= 8, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3854 nan 0.0100 0.0001  
## 2 1.3847 nan 0.0100 0.0001  
## 3 1.3839 nan 0.0100 0.0002  
## 4 1.3832 nan 0.0100 0.0002  
## 5 1.3826 nan 0.0100 0.0001  
## 6 1.3819 nan 0.0100 0.0001  
## 7 1.3812 nan 0.0100 0.0002  
## 8 1.3805 nan 0.0100 0.0002  
## 9 1.3797 nan 0.0100 0.0002  
## 10 1.3791 nan 0.0100 0.0002  
## 20 1.3723 nan 0.0100 0.0001  
## 40 1.3602 nan 0.0100 0.0001  
## 50 1.3547 nan 0.0100 0.0001  
##   
## - Fold3: shrinkage=0.01, interaction.depth= 8, n.minobsinnode=10, n.trees=50   
## + Fold3: shrinkage=0.01, interaction.depth=10, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3852 nan 0.0100 0.0002  
## 2 1.3844 nan 0.0100 0.0003  
## 3 1.3835 nan 0.0100 0.0003  
## 4 1.3826 nan 0.0100 0.0002  
## 5 1.3819 nan 0.0100 0.0002  
## 6 1.3810 nan 0.0100 0.0002  
## 7 1.3803 nan 0.0100 0.0002  
## 8 1.3795 nan 0.0100 0.0002  
## 9 1.3787 nan 0.0100 0.0001  
## 10 1.3780 nan 0.0100 0.0002  
## 20 1.3701 nan 0.0100 0.0000  
## 40 1.3566 nan 0.0100 0.0001  
## 50 1.3504 nan 0.0100 0.0001  
##   
## - Fold3: shrinkage=0.01, interaction.depth=10, n.minobsinnode=10, n.trees=50   
## + Fold3: shrinkage=0.01, interaction.depth=12, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3851 nan 0.0100 0.0002  
## 2 1.3841 nan 0.0100 0.0002  
## 3 1.3830 nan 0.0100 0.0003  
## 4 1.3821 nan 0.0100 0.0002  
## 5 1.3812 nan 0.0100 0.0002  
## 6 1.3804 nan 0.0100 0.0002  
## 7 1.3795 nan 0.0100 0.0002  
## 8 1.3785 nan 0.0100 0.0003  
## 9 1.3776 nan 0.0100 0.0002  
## 10 1.3770 nan 0.0100 0.0001  
## 20 1.3683 nan 0.0100 0.0002  
## 40 1.3530 nan 0.0100 0.0001  
## 50 1.3456 nan 0.0100 0.0001  
##   
## - Fold3: shrinkage=0.01, interaction.depth=12, n.minobsinnode=10, n.trees=50   
## + Fold3: shrinkage=0.01, interaction.depth=14, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3849 nan 0.0100 0.0002  
## 2 1.3838 nan 0.0100 0.0003  
## 3 1.3827 nan 0.0100 0.0003  
## 4 1.3816 nan 0.0100 0.0003  
## 5 1.3807 nan 0.0100 0.0001  
## 6 1.3796 nan 0.0100 0.0003  
## 7 1.3787 nan 0.0100 0.0002  
## 8 1.3778 nan 0.0100 0.0002  
## 9 1.3768 nan 0.0100 0.0003  
## 10 1.3760 nan 0.0100 0.0001  
## 20 1.3664 nan 0.0100 0.0003  
## 40 1.3494 nan 0.0100 0.0001  
## 50 1.3413 nan 0.0100 0.0000  
##   
## - Fold3: shrinkage=0.01, interaction.depth=14, n.minobsinnode=10, n.trees=50   
## + Fold3: shrinkage=0.01, interaction.depth=20, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3846 nan 0.0100 0.0003  
## 2 1.3834 nan 0.0100 0.0002  
## 3 1.3821 nan 0.0100 0.0002  
## 4 1.3811 nan 0.0100 0.0000  
## 5 1.3798 nan 0.0100 0.0002  
## 6 1.3787 nan 0.0100 0.0002  
## 7 1.3774 nan 0.0100 0.0003  
## 8 1.3761 nan 0.0100 0.0002  
## 9 1.3749 nan 0.0100 0.0002  
## 10 1.3737 nan 0.0100 0.0003  
## 20 1.3622 nan 0.0100 0.0003  
## 40 1.3406 nan 0.0100 0.0000  
## 50 1.3305 nan 0.0100 0.0001  
##   
## - Fold3: shrinkage=0.01, interaction.depth=20, n.minobsinnode=10, n.trees=50   
## + Fold4: shrinkage=0.01, interaction.depth= 1, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3858 nan 0.0100 0.0001  
## 2 1.3856 nan 0.0100 0.0001  
## 3 1.3854 nan 0.0100 0.0001  
## 4 1.3852 nan 0.0100 0.0001  
## 5 1.3851 nan 0.0100 0.0000  
## 6 1.3849 nan 0.0100 0.0001  
## 7 1.3847 nan 0.0100 0.0001  
## 8 1.3845 nan 0.0100 0.0001  
## 9 1.3844 nan 0.0100 0.0001  
## 10 1.3842 nan 0.0100 0.0001  
## 20 1.3826 nan 0.0100 0.0000  
## 40 1.3799 nan 0.0100 0.0000  
## 50 1.3786 nan 0.0100 0.0000  
##   
## - Fold4: shrinkage=0.01, interaction.depth= 1, n.minobsinnode=10, n.trees=50   
## + Fold4: shrinkage=0.01, interaction.depth= 4, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3856 nan 0.0100 0.0001  
## 2 1.3852 nan 0.0100 0.0000  
## 3 1.3848 nan 0.0100 0.0001  
## 4 1.3843 nan 0.0100 0.0002  
## 5 1.3840 nan 0.0100 0.0001  
## 6 1.3836 nan 0.0100 0.0001  
## 7 1.3831 nan 0.0100 0.0002  
## 8 1.3826 nan 0.0100 0.0002  
## 9 1.3822 nan 0.0100 0.0001  
## 10 1.3819 nan 0.0100 0.0001  
## 20 1.3782 nan 0.0100 0.0001  
## 40 1.3707 nan 0.0100 0.0001  
## 50 1.3673 nan 0.0100 0.0001  
##   
## - Fold4: shrinkage=0.01, interaction.depth= 4, n.minobsinnode=10, n.trees=50   
## + Fold4: shrinkage=0.01, interaction.depth= 8, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3854 nan 0.0100 0.0002  
## 2 1.3847 nan 0.0100 0.0002  
## 3 1.3839 nan 0.0100 0.0002  
## 4 1.3833 nan 0.0100 0.0002  
## 5 1.3825 nan 0.0100 0.0002  
## 6 1.3819 nan 0.0100 0.0002  
## 7 1.3813 nan 0.0100 0.0002  
## 8 1.3807 nan 0.0100 0.0001  
## 9 1.3802 nan 0.0100 0.0001  
## 10 1.3795 nan 0.0100 0.0001  
## 20 1.3733 nan 0.0100 0.0001  
## 40 1.3623 nan 0.0100 0.0001  
## 50 1.3571 nan 0.0100 0.0001  
##   
## - Fold4: shrinkage=0.01, interaction.depth= 8, n.minobsinnode=10, n.trees=50   
## + Fold4: shrinkage=0.01, interaction.depth=10, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3853 nan 0.0100 0.0002  
## 2 1.3846 nan 0.0100 0.0001  
## 3 1.3838 nan 0.0100 0.0001  
## 4 1.3831 nan 0.0100 0.0001  
## 5 1.3824 nan 0.0100 0.0002  
## 6 1.3816 nan 0.0100 0.0002  
## 7 1.3809 nan 0.0100 0.0001  
## 8 1.3802 nan 0.0100 0.0002  
## 9 1.3795 nan 0.0100 0.0002  
## 10 1.3787 nan 0.0100 0.0002  
## 20 1.3718 nan 0.0100 0.0000  
## 40 1.3591 nan 0.0100 0.0001  
## 50 1.3528 nan 0.0100 0.0000  
##   
## - Fold4: shrinkage=0.01, interaction.depth=10, n.minobsinnode=10, n.trees=50   
## + Fold4: shrinkage=0.01, interaction.depth=12, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3852 nan 0.0100 0.0002  
## 2 1.3844 nan 0.0100 0.0002  
## 3 1.3836 nan 0.0100 0.0002  
## 4 1.3828 nan 0.0100 0.0001  
## 5 1.3821 nan 0.0100 0.0001  
## 6 1.3813 nan 0.0100 0.0001  
## 7 1.3804 nan 0.0100 0.0002  
## 8 1.3796 nan 0.0100 0.0001  
## 9 1.3788 nan 0.0100 0.0001  
## 10 1.3778 nan 0.0100 0.0002  
## 20 1.3697 nan 0.0100 0.0002  
## 40 1.3546 nan 0.0100 0.0001  
## 50 1.3480 nan 0.0100 0.0001  
##   
## - Fold4: shrinkage=0.01, interaction.depth=12, n.minobsinnode=10, n.trees=50   
## + Fold4: shrinkage=0.01, interaction.depth=14, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3850 nan 0.0100 0.0002  
## 2 1.3841 nan 0.0100 0.0002  
## 3 1.3833 nan 0.0100 0.0002  
## 4 1.3824 nan 0.0100 0.0001  
## 5 1.3815 nan 0.0100 0.0002  
## 6 1.3806 nan 0.0100 0.0002  
## 7 1.3796 nan 0.0100 0.0002  
## 8 1.3788 nan 0.0100 0.0002  
## 9 1.3778 nan 0.0100 0.0002  
## 10 1.3770 nan 0.0100 0.0001  
## 20 1.3680 nan 0.0100 0.0001  
## 40 1.3512 nan 0.0100 0.0001  
## 50 1.3435 nan 0.0100 0.0001  
##   
## - Fold4: shrinkage=0.01, interaction.depth=14, n.minobsinnode=10, n.trees=50   
## + Fold4: shrinkage=0.01, interaction.depth=20, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3849 nan 0.0100 0.0002  
## 2 1.3837 nan 0.0100 0.0002  
## 3 1.3825 nan 0.0100 0.0001  
## 4 1.3814 nan 0.0100 0.0001  
## 5 1.3803 nan 0.0100 0.0002  
## 6 1.3791 nan 0.0100 0.0002  
## 7 1.3778 nan 0.0100 0.0003  
## 8 1.3766 nan 0.0100 0.0002  
## 9 1.3754 nan 0.0100 0.0002  
## 10 1.3742 nan 0.0100 0.0001  
## 20 1.3631 nan 0.0100 0.0002  
## 40 1.3420 nan 0.0100 0.0001  
## 50 1.3322 nan 0.0100 0.0001  
##   
## - Fold4: shrinkage=0.01, interaction.depth=20, n.minobsinnode=10, n.trees=50   
## + Fold5: shrinkage=0.01, interaction.depth= 1, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3859 nan 0.0100 0.0000  
## 2 1.3858 nan 0.0100 0.0000  
## 3 1.3856 nan 0.0100 0.0001  
## 4 1.3855 nan 0.0100 0.0001  
## 5 1.3853 nan 0.0100 0.0001  
## 6 1.3851 nan 0.0100 0.0001  
## 7 1.3849 nan 0.0100 0.0001  
## 8 1.3848 nan 0.0100 0.0000  
## 9 1.3846 nan 0.0100 0.0001  
## 10 1.3844 nan 0.0100 0.0001  
## 20 1.3828 nan 0.0100 0.0001  
## 40 1.3801 nan 0.0100 0.0000  
## 50 1.3788 nan 0.0100 0.0000  
##   
## - Fold5: shrinkage=0.01, interaction.depth= 1, n.minobsinnode=10, n.trees=50   
## + Fold5: shrinkage=0.01, interaction.depth= 4, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3856 nan 0.0100 0.0001  
## 2 1.3852 nan 0.0100 0.0001  
## 3 1.3848 nan 0.0100 0.0001  
## 4 1.3844 nan 0.0100 0.0001  
## 5 1.3840 nan 0.0100 0.0001  
## 6 1.3835 nan 0.0100 0.0001  
## 7 1.3830 nan 0.0100 0.0001  
## 8 1.3826 nan 0.0100 0.0001  
## 9 1.3823 nan 0.0100 0.0000  
## 10 1.3819 nan 0.0100 0.0001  
## 20 1.3777 nan 0.0100 0.0001  
## 40 1.3705 nan 0.0100 0.0001  
## 50 1.3672 nan 0.0100 0.0001  
##   
## - Fold5: shrinkage=0.01, interaction.depth= 4, n.minobsinnode=10, n.trees=50   
## + Fold5: shrinkage=0.01, interaction.depth= 8, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3853 nan 0.0100 0.0002  
## 2 1.3846 nan 0.0100 0.0002  
## 3 1.3839 nan 0.0100 0.0001  
## 4 1.3833 nan 0.0100 0.0001  
## 5 1.3827 nan 0.0100 0.0001  
## 6 1.3820 nan 0.0100 0.0002  
## 7 1.3814 nan 0.0100 0.0001  
## 8 1.3807 nan 0.0100 0.0002  
## 9 1.3801 nan 0.0100 0.0001  
## 10 1.3795 nan 0.0100 0.0002  
## 20 1.3731 nan 0.0100 0.0001  
## 40 1.3619 nan 0.0100 0.0001  
## 50 1.3563 nan 0.0100 0.0001  
##   
## - Fold5: shrinkage=0.01, interaction.depth= 8, n.minobsinnode=10, n.trees=50   
## + Fold5: shrinkage=0.01, interaction.depth=10, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3853 nan 0.0100 0.0002  
## 2 1.3844 nan 0.0100 0.0002  
## 3 1.3836 nan 0.0100 0.0002  
## 4 1.3829 nan 0.0100 0.0001  
## 5 1.3821 nan 0.0100 0.0001  
## 6 1.3814 nan 0.0100 0.0002  
## 7 1.3807 nan 0.0100 0.0001  
## 8 1.3799 nan 0.0100 0.0002  
## 9 1.3792 nan 0.0100 0.0002  
## 10 1.3784 nan 0.0100 0.0001  
## 20 1.3713 nan 0.0100 0.0002  
## 40 1.3583 nan 0.0100 0.0001  
## 50 1.3519 nan 0.0100 0.0001  
##   
## - Fold5: shrinkage=0.01, interaction.depth=10, n.minobsinnode=10, n.trees=50   
## + Fold5: shrinkage=0.01, interaction.depth=12, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3852 nan 0.0100 0.0001  
## 2 1.3843 nan 0.0100 0.0002  
## 3 1.3834 nan 0.0100 0.0002  
## 4 1.3824 nan 0.0100 0.0003  
## 5 1.3816 nan 0.0100 0.0001  
## 6 1.3806 nan 0.0100 0.0002  
## 7 1.3796 nan 0.0100 0.0002  
## 8 1.3788 nan 0.0100 0.0001  
## 9 1.3780 nan 0.0100 0.0000  
## 10 1.3772 nan 0.0100 0.0001  
## 20 1.3691 nan 0.0100 0.0002  
## 40 1.3544 nan 0.0100 0.0000  
## 50 1.3472 nan 0.0100 0.0001  
##   
## - Fold5: shrinkage=0.01, interaction.depth=12, n.minobsinnode=10, n.trees=50   
## + Fold5: shrinkage=0.01, interaction.depth=14, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3850 nan 0.0100 0.0003  
## 2 1.3840 nan 0.0100 0.0003  
## 3 1.3830 nan 0.0100 0.0002  
## 4 1.3821 nan 0.0100 0.0002  
## 5 1.3811 nan 0.0100 0.0002  
## 6 1.3801 nan 0.0100 0.0002  
## 7 1.3791 nan 0.0100 0.0002  
## 8 1.3783 nan 0.0100 0.0001  
## 9 1.3773 nan 0.0100 0.0003  
## 10 1.3762 nan 0.0100 0.0003  
## 20 1.3672 nan 0.0100 0.0002  
## 40 1.3508 nan 0.0100 0.0001  
## 50 1.3428 nan 0.0100 -0.0000  
##   
## - Fold5: shrinkage=0.01, interaction.depth=14, n.minobsinnode=10, n.trees=50   
## + Fold5: shrinkage=0.01, interaction.depth=20, n.minobsinnode=10, n.trees=50   
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3847 nan 0.0100 0.0003  
## 2 1.3834 nan 0.0100 0.0003  
## 3 1.3822 nan 0.0100 0.0002  
## 4 1.3810 nan 0.0100 0.0002  
## 5 1.3800 nan 0.0100 0.0001  
## 6 1.3787 nan 0.0100 0.0002  
## 7 1.3775 nan 0.0100 0.0002  
## 8 1.3764 nan 0.0100 0.0001  
## 9 1.3753 nan 0.0100 0.0001  
## 10 1.3744 nan 0.0100 0.0001  
## 20 1.3627 nan 0.0100 0.0001  
## 40 1.3416 nan 0.0100 0.0001  
## 50 1.3317 nan 0.0100 0.0001  
##   
## - Fold5: shrinkage=0.01, interaction.depth=20, n.minobsinnode=10, n.trees=50   
## Aggregating results  
## Selecting tuning parameters  
## Fitting n.trees = 49, interaction.depth = 20, shrinkage = 0.01, n.minobsinnode = 10 on full training set  
## Iter TrainDeviance ValidDeviance StepSize Improve  
## 1 1.3851 nan 0.0100 0.0002  
## 2 1.3840 nan 0.0100 0.0002  
## 3 1.3830 nan 0.0100 0.0001  
## 4 1.3821 nan 0.0100 0.0001  
## 5 1.3810 nan 0.0100 0.0003  
## 6 1.3800 nan 0.0100 0.0002  
## 7 1.3789 nan 0.0100 0.0001  
## 8 1.3778 nan 0.0100 0.0002  
## 9 1.3767 nan 0.0100 0.0001  
## 10 1.3756 nan 0.0100 0.0003  
## 20 1.3652 nan 0.0100 0.0002  
## 40 1.3465 nan 0.0100 0.0001  
## 49 1.3386 nan 0.0100 0.0001

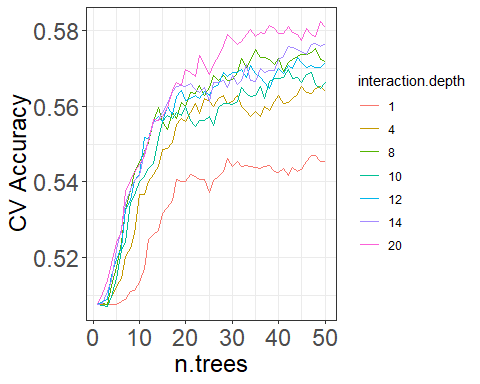
train.boost

## Stochastic Gradient Boosting   
##   
## 5228 samples  
## 606 predictor  
## 2 classes: '0', '1'   
##   
## No pre-processing  
## Resampling: Cross-Validated (5 fold)   
## Summary of sample sizes: 4182, 4182, 4182, 4184, 4182   
## Resampling results across tuning parameters:  
##   
## interaction.depth n.trees Accuracy Kappa   
## 1 1 0.5076511 0.000000e+00  
## 1 2 0.5076511 0.000000e+00  
## 1 3 0.5076511 0.000000e+00  
## 1 4 0.5076511 0.000000e+00  
## 1 5 0.5074599 -3.823978e-04  
## 1 6 0.5084159 1.600540e-03  
## 1 7 0.5087983 2.389073e-03  
## 1 8 0.5109012 7.225434e-03  
## 1 9 0.5112836 8.049369e-03  
## 1 10 0.5133887 1.261139e-02  
## 1 11 0.5170216 2.046901e-02  
## 1 12 0.5248694 3.701167e-02  
## 1 13 0.5260170 3.938582e-02  
## 1 14 0.5271642 4.195042e-02  
## 1 15 0.5315619 5.134117e-02  
## 1 16 0.5332828 5.494098e-02  
## 1 17 0.5350066 5.857758e-02  
## 1 18 0.5405522 7.107767e-02  
## 1 19 0.5401698 7.038155e-02  
## 1 20 0.5401698 7.039409e-02  
## 1 21 0.5418907 7.410909e-02  
## 1 22 0.5415082 7.344508e-02  
## 1 23 0.5405522 7.150557e-02  
## 1 24 0.5407434 7.188562e-02  
## 1 25 0.5373017 6.563825e-02  
## 1 26 0.5403610 7.191834e-02  
## 1 27 0.5413170 7.403581e-02  
## 1 28 0.5426551 7.684582e-02  
## 1 29 0.5462884 8.367780e-02  
## 1 30 0.5439943 7.972864e-02  
## 1 31 0.5453323 8.249232e-02  
## 1 32 0.5441847 8.029494e-02  
## 1 33 0.5443759 8.072045e-02  
## 1 34 0.5439932 8.005742e-02  
## 1 35 0.5438020 7.967595e-02  
## 1 36 0.5434199 7.943300e-02  
## 1 37 0.5439935 8.062746e-02  
## 1 38 0.5443763 8.143239e-02  
## 1 39 0.5428463 7.841151e-02  
## 1 40 0.5424650 7.818060e-02  
## 1 41 0.5434229 8.036963e-02  
## 1 42 0.5416991 7.626303e-02  
## 1 43 0.5438031 8.070365e-02  
## 1 44 0.5426551 7.904080e-02  
## 1 45 0.5432287 8.058498e-02  
## 1 46 0.5453323 8.436429e-02  
## 1 47 0.5468616 8.751066e-02  
## 1 48 0.5468620 8.754425e-02  
## 1 49 0.5453327 8.497681e-02  
## 1 50 0.5453334 8.499883e-02  
## 4 1 0.5076511 0.000000e+00  
## 4 2 0.5076511 0.000000e+00  
## 4 3 0.5076511 0.000000e+00  
## 4 4 0.5093720 3.571720e-03  
## 4 5 0.5124312 1.001973e-02  
## 4 6 0.5145359 1.460082e-02  
## 4 7 0.5202743 2.658485e-02  
## 4 8 0.5223779 3.108910e-02  
## 4 9 0.5263936 3.993652e-02  
## 4 10 0.5365300 6.138051e-02  
## 4 11 0.5365300 6.152989e-02  
## 4 12 0.5399753 6.937157e-02  
## 4 13 0.5418892 7.392914e-02  
## 4 14 0.5439932 7.869805e-02  
## 4 15 0.5485835 8.823578e-02  
## 4 16 0.5487748 8.873212e-02  
## 4 17 0.5503088 9.203640e-02  
## 4 18 0.5550911 1.020085e-01  
## 4 19 0.5568171 1.057430e-01  
## 4 20 0.5558610 1.041950e-01  
## 4 21 0.5583456 1.094687e-01  
## 4 22 0.5608320 1.147483e-01  
## 4 23 0.5581562 1.095265e-01  
## 4 24 0.5619800 1.174774e-01  
## 4 25 0.5612140 1.161762e-01  
## 4 26 0.5598763 1.135615e-01  
## 4 27 0.5619814 1.177359e-01  
## 4 28 0.5627455 1.195146e-01  
## 4 29 0.5608320 1.158811e-01  
## 4 30 0.5614056 1.171660e-01  
## 4 31 0.5629367 1.204011e-01  
## 4 32 0.5598752 1.143709e-01  
## 4 33 0.5587280 1.122193e-01  
## 4 34 0.5571976 1.092125e-01  
## 4 35 0.5587302 1.123809e-01  
## 4 36 0.5571980 1.093201e-01  
## 4 37 0.5598734 1.145460e-01  
## 4 38 0.5589174 1.128060e-01  
## 4 39 0.5612122 1.173705e-01  
## 4 40 0.5627437 1.205348e-01  
## 4 41 0.5608309 1.167511e-01  
## 4 42 0.5610214 1.171253e-01  
## 4 43 0.5619785 1.190771e-01  
## 4 44 0.5631276 1.213973e-01  
## 4 45 0.5652315 1.257670e-01  
## 4 46 0.5637008 1.227234e-01  
## 4 47 0.5633184 1.220298e-01  
## 4 48 0.5648484 1.252504e-01  
## 4 49 0.5652319 1.259760e-01  
## 4 50 0.5638957 1.235092e-01  
## 8 1 0.5076511 0.000000e+00  
## 8 2 0.5078423 3.942781e-04  
## 8 3 0.5076500 8.079517e-05  
## 8 4 0.5124331 1.011755e-02  
## 8 5 0.5174058 2.072499e-02  
## 8 6 0.5239094 3.452977e-02  
## 8 7 0.5325209 5.251326e-02  
## 8 8 0.5376875 6.351029e-02  
## 8 9 0.5424698 7.382084e-02  
## 8 10 0.5451463 8.019535e-02  
## 8 11 0.5480136 8.683232e-02  
## 8 12 0.5505015 9.228241e-02  
## 8 13 0.5560471 1.040171e-01  
## 8 14 0.5596796 1.116706e-01  
## 8 15 0.5560449 1.045993e-01  
## 8 16 0.5537501 1.003033e-01  
## 8 17 0.5583397 1.097690e-01  
## 8 18 0.5568108 1.069450e-01  
## 8 19 0.5610206 1.156661e-01  
## 8 20 0.5600642 1.138601e-01  
## 8 21 0.5636971 1.213275e-01  
## 8 22 0.5633140 1.207247e-01  
## 8 23 0.5654202 1.250433e-01  
## 8 24 0.5627437 1.198836e-01  
## 8 25 0.5650392 1.245964e-01  
## 8 26 0.5682904 1.312073e-01  
## 8 27 0.5669535 1.286545e-01  
## 8 28 0.5682915 1.314327e-01  
## 8 29 0.5667630 1.284022e-01  
## 8 30 0.5671494 1.292095e-01  
## 8 31 0.5688681 1.327454e-01  
## 8 32 0.5726951 1.405054e-01  
## 8 33 0.5703992 1.360039e-01  
## 8 34 0.5721215 1.396424e-01  
## 8 35 0.5749903 1.455109e-01  
## 8 36 0.5728856 1.413143e-01  
## 8 37 0.5728863 1.414584e-01  
## 8 38 0.5725057 1.407448e-01  
## 8 39 0.5709750 1.376774e-01  
## 8 40 0.5726951 1.411702e-01  
## 8 41 0.5692501 1.344156e-01  
## 8 42 0.5715460 1.391413e-01  
## 8 43 0.5723101 1.407680e-01  
## 8 44 0.5730731 1.423410e-01  
## 8 45 0.5736460 1.435044e-01  
## 8 46 0.5738379 1.439365e-01  
## 8 47 0.5742211 1.447353e-01  
## 8 48 0.5751789 1.467050e-01  
## 8 49 0.5723083 1.409721e-01  
## 8 50 0.5719255 1.402348e-01  
## 10 1 0.5076511 0.000000e+00  
## 10 2 0.5072687 -7.647729e-04  
## 10 3 0.5070768 -1.017544e-03  
## 10 4 0.5097525 4.710394e-03  
## 10 5 0.5143433 1.440399e-02  
## 10 6 0.5218057 3.036292e-02  
## 10 7 0.5242910 3.587693e-02  
## 10 8 0.5344296 5.716688e-02  
## 10 9 0.5363428 6.205370e-02  
## 10 10 0.5401676 7.052240e-02  
## 10 11 0.5415038 7.392034e-02  
## 10 12 0.5436093 7.873660e-02  
## 10 13 0.5449477 8.194505e-02  
## 10 14 0.5514516 9.561770e-02  
## 10 15 0.5560446 1.049621e-01  
## 10 16 0.5575727 1.083486e-01  
## 10 17 0.5568086 1.070363e-01  
## 10 18 0.5583383 1.102571e-01  
## 10 19 0.5575764 1.088753e-01  
## 10 20 0.5600617 1.140857e-01  
## 10 21 0.5562365 1.065934e-01  
## 10 22 0.5547039 1.035807e-01  
## 10 23 0.5562354 1.069298e-01  
## 10 24 0.5562354 1.071925e-01  
## 10 25 0.5573841 1.096069e-01  
## 10 26 0.5548973 1.046809e-01  
## 10 27 0.5596789 1.144717e-01  
## 10 28 0.5606338 1.165117e-01  
## 10 29 0.5606368 1.166375e-01  
## 10 30 0.5604448 1.162032e-01  
## 10 31 0.5612122 1.178414e-01  
## 10 32 0.5650367 1.256126e-01  
## 10 33 0.5633166 1.222326e-01  
## 10 34 0.5625510 1.206933e-01  
## 10 35 0.5629345 1.215172e-01  
## 10 36 0.5652301 1.263270e-01  
## 10 37 0.5619785 1.198092e-01  
## 10 38 0.5665696 1.291357e-01  
## 10 39 0.5673352 1.307357e-01  
## 10 40 0.5673362 1.307381e-01  
## 10 41 0.5675264 1.313089e-01  
## 10 42 0.5696303 1.356000e-01  
## 10 43 0.5673359 1.310839e-01  
## 10 44 0.5677198 1.319281e-01  
## 10 45 0.5663806 1.292128e-01  
## 10 46 0.5682937 1.331377e-01  
## 10 47 0.5690586 1.346305e-01  
## 10 48 0.5658066 1.281354e-01  
## 10 49 0.5646579 1.258587e-01  
## 10 50 0.5661894 1.289478e-01  
## 12 1 0.5076511 0.000000e+00  
## 12 2 0.5084163 1.589629e-03  
## 12 3 0.5089899 2.867487e-03  
## 12 4 0.5153015 1.621645e-02  
## 12 5 0.5193179 2.486151e-02  
## 12 6 0.5225698 3.177426e-02  
## 12 7 0.5327117 5.321756e-02  
## 12 8 0.5350106 5.847052e-02  
## 12 9 0.5403661 6.995837e-02  
## 12 10 0.5418950 7.359053e-02  
## 12 11 0.5516479 9.378047e-02  
## 12 12 0.5514571 9.393537e-02  
## 12 13 0.5560460 1.035123e-01  
## 12 14 0.5573877 1.068088e-01  
## 12 15 0.5558566 1.037083e-01  
## 12 16 0.5598760 1.121700e-01  
## 12 17 0.5577705 1.082332e-01  
## 12 18 0.5625514 1.180463e-01  
## 12 19 0.5640810 1.215030e-01  
## 12 20 0.5615950 1.167766e-01  
## 12 21 0.5621671 1.182977e-01  
## 12 22 0.5629327 1.199449e-01  
## 12 23 0.5621668 1.185395e-01  
## 12 24 0.5638916 1.221028e-01  
## 12 25 0.5627440 1.198849e-01  
## 12 26 0.5650385 1.245547e-01  
## 12 27 0.5658066 1.262544e-01  
## 12 28 0.5690593 1.328290e-01  
## 12 29 0.5679124 1.306230e-01  
## 12 30 0.5690586 1.330635e-01  
## 12 31 0.5690571 1.331633e-01  
## 12 32 0.5698212 1.349853e-01  
## 12 33 0.5677183 1.307681e-01  
## 12 34 0.5707790 1.369865e-01  
## 12 35 0.5686750 1.328847e-01  
## 12 36 0.5677194 1.309139e-01  
## 12 37 0.5661901 1.279515e-01  
## 12 38 0.5648510 1.254276e-01  
## 12 39 0.5681018 1.320032e-01  
## 12 40 0.5700127 1.359373e-01  
## 12 41 0.5686747 1.332495e-01  
## 12 42 0.5707798 1.375554e-01  
## 12 43 0.5700135 1.359958e-01  
## 12 44 0.5728834 1.418257e-01  
## 12 45 0.5715453 1.391434e-01  
## 12 46 0.5703955 1.368314e-01  
## 12 47 0.5707790 1.376409e-01  
## 12 48 0.5702047 1.366341e-01  
## 12 49 0.5703963 1.370944e-01  
## 12 50 0.5715435 1.394082e-01  
## 14 1 0.5076511 0.000000e+00  
## 14 2 0.5078423 4.655977e-04  
## 14 3 0.5109031 6.977096e-03  
## 14 4 0.5139620 1.351463e-02  
## 14 5 0.5219977 3.036734e-02  
## 14 6 0.5277353 4.273358e-02  
## 14 7 0.5342421 5.643788e-02  
## 14 8 0.5378787 6.465761e-02  
## 14 9 0.5403672 7.035830e-02  
## 14 10 0.5417060 7.369383e-02  
## 14 11 0.5478257 8.645484e-02  
## 14 12 0.5510784 9.350563e-02  
## 14 13 0.5556713 1.031118e-01  
## 14 14 0.5564365 1.050630e-01  
## 14 15 0.5583489 1.092429e-01  
## 14 16 0.5606452 1.141616e-01  
## 14 17 0.5638957 1.210358e-01  
## 14 18 0.5652348 1.239457e-01  
## 14 19 0.5654253 1.245785e-01  
## 14 20 0.5652330 1.244406e-01  
## 14 21 0.5659989 1.262206e-01  
## 14 22 0.5644689 1.232393e-01  
## 14 23 0.5637034 1.218867e-01  
## 14 24 0.5650411 1.247302e-01  
## 14 25 0.5614078 1.175805e-01  
## 14 26 0.5661887 1.273163e-01  
## 14 27 0.5661883 1.275033e-01  
## 14 28 0.5667641 1.288087e-01  
## 14 29 0.5650414 1.253907e-01  
## 14 30 0.5682923 1.320771e-01  
## 14 31 0.5658051 1.271843e-01  
## 14 32 0.5669538 1.295159e-01  
## 14 33 0.5711607 1.379940e-01  
## 14 34 0.5669513 1.296040e-01  
## 14 35 0.5665689 1.288967e-01  
## 14 36 0.5700135 1.358574e-01  
## 14 37 0.5688677 1.335836e-01  
## 14 38 0.5694410 1.348438e-01  
## 14 39 0.5694413 1.348756e-01  
## 14 40 0.5723120 1.407004e-01  
## 14 41 0.5730775 1.423172e-01  
## 14 42 0.5757558 1.477207e-01  
## 14 43 0.5755654 1.473716e-01  
## 14 44 0.5749918 1.463154e-01  
## 14 45 0.5746093 1.456116e-01  
## 14 46 0.5736511 1.437221e-01  
## 14 47 0.5763306 1.491953e-01  
## 14 48 0.5765221 1.495943e-01  
## 14 49 0.5757580 1.480891e-01  
## 14 50 0.5765210 1.496716e-01  
## 20 1 0.5076511 0.000000e+00  
## 20 2 0.5103287 5.532839e-03  
## 20 3 0.5137708 1.292088e-02  
## 20 4 0.5183637 2.284827e-02  
## 20 5 0.5239116 3.456633e-02  
## 20 6 0.5269741 4.153013e-02  
## 20 7 0.5374929 6.369979e-02  
## 20 8 0.5403621 7.024450e-02  
## 20 9 0.5424665 7.501801e-02  
## 20 10 0.5445697 7.970984e-02  
## 20 11 0.5466752 8.447362e-02  
## 20 12 0.5510743 9.382978e-02  
## 20 13 0.5566226 1.052621e-01  
## 20 14 0.5562383 1.049619e-01  
## 20 15 0.5571976 1.071770e-01  
## 20 16 0.5596859 1.125140e-01  
## 20 17 0.5640839 1.216819e-01  
## 20 18 0.5663802 1.263936e-01  
## 20 19 0.5654246 1.247959e-01  
## 20 20 0.5696325 1.334788e-01  
## 20 21 0.5690589 1.325538e-01  
## 20 22 0.5679099 1.304422e-01  
## 20 23 0.5734585 1.417890e-01  
## 20 24 0.5711640 1.373611e-01  
## 20 25 0.5684860 1.319868e-01  
## 20 26 0.5709706 1.371293e-01  
## 20 27 0.5732658 1.418748e-01  
## 20 28 0.5761339 1.478174e-01  
## 20 29 0.5790063 1.536956e-01  
## 20 30 0.5776653 1.510449e-01  
## 20 31 0.5763243 1.483761e-01  
## 20 32 0.5772815 1.504443e-01  
## 20 33 0.5790027 1.539607e-01  
## 20 34 0.5803422 1.566598e-01  
## 20 35 0.5784305 1.529106e-01  
## 20 36 0.5795781 1.552757e-01  
## 20 37 0.5791961 1.545898e-01  
## 20 38 0.5812993 1.588702e-01  
## 20 39 0.5807272 1.578080e-01  
## 20 40 0.5791979 1.547683e-01  
## 20 41 0.5793884 1.551932e-01  
## 20 42 0.5811088 1.586426e-01  
## 20 43 0.5795792 1.557226e-01  
## 20 44 0.5790034 1.546066e-01  
## 20 45 0.5774730 1.516437e-01  
## 20 46 0.5807250 1.582195e-01  
## 20 47 0.5790049 1.547612e-01  
## 20 48 0.5784294 1.535992e-01  
## 20 49 0.5824462 1.616969e-01  
## 20 50 0.5809165 1.587042e-01  
##   
## Tuning parameter 'shrinkage' was held constant at a value of 0.01  
##   
## Tuning parameter 'n.minobsinnode' was held constant at a value of 10  
## Accuracy was used to select the optimal model using the largest value.  
## The final values used for the model were n.trees = 49, interaction.depth  
## = 20, shrinkage = 0.01 and n.minobsinnode = 10.

train.boost$results

## shrinkage interaction.depth n.minobsinnode n.trees Accuracy  
## 1 0.01 1 10 1 0.5076511  
## 51 0.01 4 10 1 0.5076511  
## 101 0.01 8 10 1 0.5076511  
## 151 0.01 10 10 1 0.5076511  
## 201 0.01 12 10 1 0.5076511  
## 251 0.01 14 10 1 0.5076511  
## 301 0.01 20 10 1 0.5076511  
## 2 0.01 1 10 2 0.5076511  
## 52 0.01 4 10 2 0.5076511  
## 102 0.01 8 10 2 0.5078423  
## 152 0.01 10 10 2 0.5072687  
## 202 0.01 12 10 2 0.5084163  
## 252 0.01 14 10 2 0.5078423  
## 302 0.01 20 10 2 0.5103287  
## 3 0.01 1 10 3 0.5076511  
## 53 0.01 4 10 3 0.5076511  
## 103 0.01 8 10 3 0.5076500  
## 153 0.01 10 10 3 0.5070768  
## 203 0.01 12 10 3 0.5089899  
## 253 0.01 14 10 3 0.5109031  
## 303 0.01 20 10 3 0.5137708  
## 4 0.01 1 10 4 0.5076511  
## 54 0.01 4 10 4 0.5093720  
## 104 0.01 8 10 4 0.5124331  
## 154 0.01 10 10 4 0.5097525  
## 204 0.01 12 10 4 0.5153015  
## 254 0.01 14 10 4 0.5139620  
## 304 0.01 20 10 4 0.5183637  
## 5 0.01 1 10 5 0.5074599  
## 55 0.01 4 10 5 0.5124312  
## 105 0.01 8 10 5 0.5174058  
## 155 0.01 10 10 5 0.5143433  
## 205 0.01 12 10 5 0.5193179  
## 255 0.01 14 10 5 0.5219977  
## 305 0.01 20 10 5 0.5239116  
## 6 0.01 1 10 6 0.5084159  
## 56 0.01 4 10 6 0.5145359  
## 106 0.01 8 10 6 0.5239094  
## 156 0.01 10 10 6 0.5218057  
## 206 0.01 12 10 6 0.5225698  
## 256 0.01 14 10 6 0.5277353  
## 306 0.01 20 10 6 0.5269741  
## 7 0.01 1 10 7 0.5087983  
## 57 0.01 4 10 7 0.5202743  
## 107 0.01 8 10 7 0.5325209  
## 157 0.01 10 10 7 0.5242910  
## 207 0.01 12 10 7 0.5327117  
## 257 0.01 14 10 7 0.5342421  
## 307 0.01 20 10 7 0.5374929  
## 8 0.01 1 10 8 0.5109012  
## 58 0.01 4 10 8 0.5223779  
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## 19 7.038155e-02 1.475431e-02 0.0307127788  
## 69 1.057430e-01 1.574925e-02 0.0306399145  
## 119 1.156661e-01 1.382997e-02 0.0279740036  
## 169 1.088753e-01 3.098156e-03 0.0064528747  
## 219 1.215030e-01 1.007590e-02 0.0202565127  
## 269 1.245785e-01 1.562962e-02 0.0314649374  
## 319 1.247959e-01 1.345454e-02 0.0269681299  
## 20 7.039409e-02 1.498481e-02 0.0311086482  
## 70 1.041950e-01 1.788453e-02 0.0348916392  
## 120 1.138601e-01 1.283570e-02 0.0259567180  
## 170 1.140857e-01 1.593025e-03 0.0033702655  
## 220 1.167766e-01 9.414981e-03 0.0190955628  
## 270 1.244406e-01 1.449485e-02 0.0293055870  
## 320 1.334788e-01 1.345263e-02 0.0267965948  
## 21 7.410909e-02 1.564489e-02 0.0323807211  
## 71 1.094687e-01 1.634169e-02 0.0318730430  
## 121 1.213275e-01 7.975944e-03 0.0162410733  
## 171 1.065934e-01 2.207414e-03 0.0045856192  
## 221 1.182977e-01 6.850013e-03 0.0140185194  
## 271 1.262206e-01 1.547233e-02 0.0312364676  
## 321 1.325538e-01 1.687480e-02 0.0340670821  
## 22 7.344508e-02 1.623596e-02 0.0335720975  
## 72 1.147483e-01 1.712776e-02 0.0335235570  
## 122 1.207247e-01 8.217825e-03 0.0165141829  
## 172 1.035807e-01 3.021523e-03 0.0063995210  
## 222 1.199449e-01 7.066257e-03 0.0142896272  
## 272 1.232393e-01 1.501760e-02 0.0304750607  
## 322 1.304422e-01 1.589526e-02 0.0322036449  
## 23 7.150557e-02 1.711415e-02 0.0353735229  
## 73 1.095265e-01 1.586451e-02 0.0311337199  
## 123 1.250433e-01 1.047003e-02 0.0210363803  
## 173 1.069298e-01 8.092836e-03 0.0162020374  
## 223 1.185395e-01 9.108238e-03 0.0182915646  
## 273 1.218867e-01 1.479859e-02 0.0299496266  
## 323 1.417890e-01 1.865340e-02 0.0379145892  
## 24 7.188562e-02 1.658504e-02 0.0343577376  
## 74 1.174774e-01 1.643308e-02 0.0321272593  
## 124 1.198836e-01 1.232606e-02 0.0247295256  
## 174 1.071925e-01 8.149109e-03 0.0163340022  
## 224 1.221028e-01 9.876054e-03 0.0196714986  
## 274 1.247302e-01 1.104561e-02 0.0223632093  
## 324 1.373611e-01 1.774504e-02 0.0359384899  
## 25 6.563825e-02 1.152434e-02 0.0249125191  
## 75 1.161762e-01 1.525300e-02 0.0299872388  
## 125 1.245964e-01 1.014076e-02 0.0203413467  
## 175 1.096069e-01 8.637158e-03 0.0174046587  
## 225 1.198849e-01 1.280209e-02 0.0256532833  
## 275 1.175805e-01 1.411223e-02 0.0284857676  
## 325 1.319868e-01 1.707340e-02 0.0345199612  
## 26 7.191834e-02 8.597245e-03 0.0186013915  
## 76 1.135615e-01 1.701178e-02 0.0335494498  
## 126 1.312073e-01 1.352789e-02 0.0271374702  
## 176 1.046809e-01 6.369795e-03 0.0130716253  
## 226 1.245547e-01 1.103935e-02 0.0220963163  
## 276 1.273163e-01 1.200519e-02 0.0243105019  
## 326 1.371293e-01 1.509411e-02 0.0306454898  
## 27 7.403581e-02 6.948447e-03 0.0150344805  
## 77 1.177359e-01 1.673313e-02 0.0329095306  
## 127 1.286545e-01 1.383502e-02 0.0277840005  
## 177 1.144717e-01 8.883255e-03 0.0180101613  
## 227 1.262544e-01 1.294428e-02 0.0259762231  
## 277 1.275033e-01 1.104979e-02 0.0222579675  
## 327 1.418748e-01 1.533734e-02 0.0311961878  
## 28 7.684582e-02 6.219201e-03 0.0132250565  
## 78 1.195146e-01 1.683763e-02 0.0330905413  
## 128 1.314327e-01 1.348664e-02 0.0271214477  
## 178 1.165117e-01 8.146260e-03 0.0165358336  
## 228 1.328290e-01 1.595927e-02 0.0319336055  
## 278 1.288087e-01 1.277865e-02 0.0257847028  
## 328 1.478174e-01 1.622715e-02 0.0329618682  
## 29 8.367780e-02 9.990134e-03 0.0199324834  
## 79 1.158811e-01 1.696691e-02 0.0336681374  
## 129 1.284022e-01 1.542556e-02 0.0308904529  
## 179 1.166375e-01 6.664996e-03 0.0131239291  
## 229 1.306230e-01 1.755521e-02 0.0351722760  
## 279 1.253907e-01 1.226503e-02 0.0247655109  
## 329 1.536956e-01 2.025064e-02 0.0410194027  
## 30 7.972864e-02 4.784572e-03 0.0104772127  
## 80 1.171660e-01 1.508047e-02 0.0298164016  
## 130 1.292095e-01 1.973352e-02 0.0396140754  
## 180 1.162032e-01 5.805839e-03 0.0115151453  
## 230 1.330635e-01 1.710055e-02 0.0341891029  
## 280 1.320771e-01 1.121871e-02 0.0225912640  
## 330 1.510449e-01 1.742993e-02 0.0353918269  
## 31 8.249232e-02 6.139414e-03 0.0127152529  
## 81 1.204011e-01 1.690222e-02 0.0336134607  
## 131 1.327454e-01 1.679140e-02 0.0336184933  
## 181 1.178414e-01 8.203614e-03 0.0162663976  
## 231 1.331633e-01 1.382230e-02 0.0275144158  
## 281 1.271843e-01 1.089733e-02 0.0219620981  
## 331 1.483761e-01 1.467990e-02 0.0298702853  
## 32 8.029494e-02 4.794411e-03 0.0102093615  
## 82 1.143709e-01 1.351569e-02 0.0268921154  
## 132 1.405054e-01 1.841549e-02 0.0368707489  
## 182 1.256126e-01 7.213338e-03 0.0142337244  
## 232 1.349853e-01 1.298842e-02 0.0258251003  
## 282 1.295159e-01 1.317866e-02 0.0264558363  
## 332 1.504443e-01 1.692724e-02 0.0343488956  
## 33 8.072045e-02 4.943770e-03 0.0103049597  
## 83 1.122193e-01 1.505410e-02 0.0300016395  
## 133 1.360039e-01 1.756580e-02 0.0349971045  
## 183 1.222326e-01 7.791303e-03 0.0153987604  
## 233 1.307681e-01 1.378980e-02 0.0276072591  
## 283 1.379940e-01 1.079715e-02 0.0215885515  
## 333 1.539607e-01 1.462556e-02 0.0296853306  
## 34 8.005742e-02 6.077865e-03 0.0124813568  
## 84 1.092125e-01 1.376461e-02 0.0274391675  
## 134 1.396424e-01 1.897426e-02 0.0379273237  
## 184 1.206933e-01 6.407037e-03 0.0125858515  
## 234 1.369865e-01 1.357040e-02 0.0270460558  
## 284 1.296040e-01 8.326640e-03 0.0166140754  
## 334 1.566598e-01 1.512903e-02 0.0306011076  
## 35 7.967595e-02 5.979964e-03 0.0123963659  
## 85 1.123809e-01 1.723554e-02 0.0344104607  
## 135 1.455109e-01 1.995910e-02 0.0397925261  
## 185 1.215172e-01 6.521338e-03 0.0127191670  
## 235 1.328847e-01 1.300936e-02 0.0258589113  
## 285 1.288967e-01 8.066324e-03 0.0161001282  
## 335 1.529106e-01 1.441128e-02 0.0290682832  
## 36 7.943300e-02 4.198263e-03 0.0094879872  
## 86 1.093201e-01 1.494529e-02 0.0297506201  
## 136 1.413143e-01 1.740610e-02 0.0346175899  
## 186 1.263270e-01 7.442804e-03 0.0145826954  
## 236 1.309139e-01 1.296323e-02 0.0259218083  
## 286 1.358574e-01 8.842708e-03 0.0178467699  
## 336 1.552757e-01 1.616582e-02 0.0325939050  
## 37 8.062746e-02 4.428604e-03 0.0099109861  
## 87 1.145460e-01 1.411396e-02 0.0280361152  
## 137 1.414584e-01 1.843237e-02 0.0366603950  
## 187 1.198092e-01 8.922525e-03 0.0175614433  
## 237 1.279515e-01 1.621315e-02 0.0325045283  
## 287 1.335836e-01 1.130685e-02 0.0228643907  
## 337 1.545898e-01 1.426313e-02 0.0287019628  
## 38 8.143239e-02 4.198229e-03 0.0094108700  
## 88 1.128060e-01 1.388773e-02 0.0275405126  
## 138 1.407448e-01 2.143936e-02 0.0427406029  
## 188 1.291357e-01 1.256981e-02 0.0250737203  
## 238 1.254276e-01 1.780907e-02 0.0354332274  
## 288 1.348438e-01 1.123137e-02 0.0226472445  
## 338 1.588702e-01 1.304432e-02 0.0262314198  
## 39 7.841151e-02 5.467758e-03 0.0119233126  
## 89 1.173705e-01 1.585769e-02 0.0315301422  
## 139 1.376774e-01 2.163606e-02 0.0431569776  
## 189 1.307357e-01 1.025194e-02 0.0203560122  
## 239 1.320032e-01 1.439844e-02 0.0286600171  
## 289 1.348756e-01 1.283080e-02 0.0258281588  
## 339 1.578080e-01 1.540062e-02 0.0308578299  
## 40 7.818060e-02 6.156313e-03 0.0127925329  
## 90 1.205348e-01 1.692001e-02 0.0336572957  
## 140 1.411702e-01 1.984865e-02 0.0395298094  
## 190 1.307381e-01 1.204700e-02 0.0239982894  
## 240 1.359373e-01 1.354909e-02 0.0268468707  
## 290 1.407004e-01 1.489202e-02 0.0299126521  
## 340 1.547683e-01 1.681048e-02 0.0336221331  
## 41 8.036963e-02 8.399296e-03 0.0160936758  
## 91 1.167511e-01 1.577313e-02 0.0312754325  
## 141 1.344156e-01 1.569862e-02 0.0312052382  
## 191 1.313089e-01 9.093669e-03 0.0179889638  
## 241 1.332495e-01 1.192430e-02 0.0237248329  
## 291 1.423172e-01 1.603467e-02 0.0322717534  
## 341 1.551932e-01 1.621638e-02 0.0325000891  
## 42 7.626303e-02 7.396790e-03 0.0147144007  
## 92 1.171253e-01 1.496190e-02 0.0297681067  
## 142 1.391413e-01 1.531934e-02 0.0304098236  
## 192 1.356000e-01 1.162615e-02 0.0231883147  
## 242 1.375554e-01 1.293986e-02 0.0258007795  
## 292 1.477207e-01 1.657065e-02 0.0332566376  
## 342 1.586426e-01 1.502875e-02 0.0301499275  
## 43 8.070365e-02 5.716637e-03 0.0113379942  
## 93 1.190771e-01 1.496731e-02 0.0297489836  
## 143 1.407680e-01 1.511823e-02 0.0299790471  
## 193 1.310839e-01 1.161829e-02 0.0231572712  
## 243 1.359958e-01 1.218893e-02 0.0242555417  
## 293 1.473716e-01 1.748525e-02 0.0351428836  
## 343 1.557226e-01 1.609075e-02 0.0321652492  
## 44 7.904080e-02 6.219201e-03 0.0113526412  
## 94 1.213973e-01 1.705534e-02 0.0340220411  
## 144 1.423410e-01 1.360372e-02 0.0268937934  
## 194 1.319281e-01 1.355285e-02 0.0269952221  
## 244 1.418257e-01 1.236597e-02 0.0247269223  
## 294 1.463154e-01 1.837382e-02 0.0368986774  
## 344 1.546066e-01 1.372992e-02 0.0275667493  
## 45 8.058498e-02 6.355422e-03 0.0122768900  
## 95 1.257670e-01 1.847566e-02 0.0369161367  
## 145 1.435044e-01 1.195728e-02 0.0236460249  
## 195 1.292128e-01 1.484075e-02 0.0296153486  
## 245 1.391434e-01 1.475019e-02 0.0294935758  
## 295 1.456116e-01 1.852841e-02 0.0370888199  
## 345 1.516437e-01 1.401433e-02 0.0281181621  
## 46 8.436429e-02 5.213601e-03 0.0107345843  
## 96 1.227234e-01 1.756123e-02 0.0349512699  
## 146 1.439365e-01 1.217980e-02 0.0240457456  
## 196 1.331377e-01 1.421621e-02 0.0282994430  
## 246 1.368314e-01 1.157220e-02 0.0231613848  
## 296 1.437221e-01 1.646054e-02 0.0329253595  
## 346 1.582195e-01 1.410908e-02 0.0282285585  
## 47 8.751066e-02 3.490344e-03 0.0070355294  
## 97 1.220298e-01 1.707118e-02 0.0338502007  
## 147 1.447353e-01 1.222720e-02 0.0241870612  
## 197 1.346305e-01 1.487072e-02 0.0297110584  
## 247 1.376409e-01 1.237257e-02 0.0248434529  
## 297 1.491953e-01 1.968008e-02 0.0393595880  
## 347 1.547612e-01 1.519755e-02 0.0304217358  
## 48 8.754425e-02 4.097467e-03 0.0081757732  
## 98 1.252504e-01 1.956510e-02 0.0389116764  
## 148 1.467050e-01 1.291574e-02 0.0255714274  
## 198 1.281354e-01 1.218035e-02 0.0243075081  
## 248 1.366341e-01 1.226677e-02 0.0246284388  
## 298 1.495943e-01 1.759367e-02 0.0351746719  
## 348 1.535992e-01 1.291164e-02 0.0258869978  
## 49 8.497681e-02 6.216621e-03 0.0119370771  
## 99 1.259760e-01 1.976849e-02 0.0391483926  
## 149 1.409721e-01 1.100662e-02 0.0217745918  
## 199 1.258587e-01 1.177208e-02 0.0235247547  
## 249 1.370944e-01 1.318548e-02 0.0265022116  
## 299 1.480891e-01 1.890964e-02 0.0378512459  
## 349 1.616969e-01 1.188853e-02 0.0238935459  
## 50 8.499883e-02 5.439834e-03 0.0104067753  
## 100 1.235092e-01 1.917572e-02 0.0379998919  
## 150 1.402348e-01 1.074760e-02 0.0211818641  
## 200 1.289478e-01 1.193666e-02 0.0236826830  
## 250 1.394082e-01 1.190302e-02 0.0239624088  
## 300 1.496716e-01 1.580406e-02 0.0315760825  
## 350 1.587042e-01 1.567685e-02 0.0315203906

ggplot(train.boost$results, aes(x = n.trees, y = Accuracy, colour = as.factor(interaction.depth))) + geom\_line() +   
 ylab("CV Accuracy") + theme\_bw() + theme(axis.title=element\_text(size=18), axis.text=element\_text(size=18)) +   
 scale\_color\_discrete(name = "interaction.depth")



mod.boost = train.boost$finalModel  
  
question.test.mm = as.data.frame(model.matrix(rate ~ . +0, data = question.test))  
predict.boost = predict(mod.boost, newdata = question.test.mm, n.trees = 3000, type = "response")

## Warning in predict.gbm(mod.boost, newdata = question.test.mm, n.trees =  
## 3000, : Number of trees not specified or exceeded number fit so far. Using  
## 49.

taboost = table(question.test$rate, predict.boost < 0.52) # for some reason the probabilities are flipped in gbm  
taboost

##   
## FALSE TRUE  
## 0 493 644  
## 1 347 756

boost\_ac = tableAccuracy(question.test$rate, predict.boost < 0.52)  
boost\_ac

## [1] 0.5575893

TPRboost = taboost[2,2]/(taboost[2,2]+taboost[2,1])  
FPRboost = taboost[1,2]/(taboost[1,2]+taboost[1,1])  
precision = taboost[2,2]/(taboost[1,2]+taboost[2,2])  
precision

## [1] 0.54

TPRboost

## [1] 0.6854034

FPRboost

## [1] 0.5664028

#boosting accuracy 0.58

Tuning parameter ‘shrinkage’ was held constant at a value of 0.01 Tuning parameter ‘n.minobsinnode’ was held constant at a value of 10 Accuracy was used to select the optimal model using the largest value. The final values used for the model were n.trees = 45, interaction.depth = 14, shrinkage = 0.01 and n.minobsinnode = 10.

Now we are going to Boostrap to assess the variability of the performance metrics through boostrap

all\_metrics <- function(data, index) {  
 responses <- data$response[index]  
 predictions <- data$prediction[index]  
 accuracy = tableAccuracy(responses, predictions)  
 tab = table(responses, predictions)  
 TPR = tab[2,2]/(tab[2,2]+tab[2,1])  
 FPR = tab[1,2]/(tab[1,2]+tab[1,1])  
 return(c(accuracy,TPR,FPR))  
}

###### Random Forests ######   
RF\_test\_set = data.frame(response = question.test$rate, prediction = predict.rf)  
  
# do bootstrap  
set.seed(892)  
RF\_boot <- boot(RF\_test\_set, all\_metrics, R = 10000)  
RF\_boot

##   
## ORDINARY NONPARAMETRIC BOOTSTRAP  
##   
##   
## Call:  
## boot(data = RF\_test\_set, statistic = all\_metrics, R = 10000)  
##   
##   
## Bootstrap Statistics :  
## original bias std. error  
## t1\* 0.5799107 -6.191964e-05 0.01033825  
## t2\* 0.5747960 -1.783549e-04 0.01490166  
## t3\* 0.4151275 -4.755875e-05 0.01450349

#Confidence interalls  
boot.ci(RF\_boot, index = 1, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = RF\_boot, type = "basic", index = 1)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.5598, 0.6000 )   
## Calculations and Intervals on Original Scale

boot.ci(RF\_boot, index = 2, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = RF\_boot, type = "basic", index = 2)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.5460, 0.6042 )   
## Calculations and Intervals on Original Scale

boot.ci(RF\_boot, index = 3, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = RF\_boot, type = "basic", index = 3)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.3867, 0.4432 )   
## Calculations and Intervals on Original Scale

###### CART ############  
cart\_test\_set = data.frame(response = question.test$rate, prediction = predict.cart)  
  
# do bootstrap  
set.seed(892)  
cart\_boot <- boot(cart\_test\_set, all\_metrics, R = 10000)  
cart\_boot

##   
## ORDINARY NONPARAMETRIC BOOTSTRAP  
##   
##   
## Call:  
## boot(data = cart\_test\_set, statistic = all\_metrics, R = 10000)  
##   
##   
## Bootstrap Statistics :  
## original bias std. error  
## t1\* 0.5629464 1.401786e-05 0.01051475  
## t2\* 0.5049864 -5.772268e-05 0.01497190  
## t3\* 0.3808267 -4.979709e-05 0.01430428

#Confidence interalls  
boot.ci(cart\_boot, index = 1, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = cart\_boot, type = "basic", index = 1)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.5420, 0.5835 )   
## Calculations and Intervals on Original Scale

boot.ci(cart\_boot, index = 2, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = cart\_boot, type = "basic", index = 2)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.4762, 0.5344 )   
## Calculations and Intervals on Original Scale

boot.ci(cart\_boot, index = 3, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = cart\_boot, type = "basic", index = 3)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.3522, 0.4086 )   
## Calculations and Intervals on Original Scale

###### Logistic Regression ######  
LR\_test\_set = data.frame(response = question.test$rate, prediction = as.numeric(PredictLog > 0.5))  
  
# do bootstrap  
set.seed(892)  
LR\_boot <- boot(LR\_test\_set, all\_metrics, R = 10000)  
LR\_boot

##   
## ORDINARY NONPARAMETRIC BOOTSTRAP  
##   
##   
## Call:  
## boot(data = LR\_test\_set, statistic = all\_metrics, R = 10000)  
##   
##   
## Bootstrap Statistics :  
## original bias std. error  
## t1\* 0.5656250 -4.183036e-05 0.01054546  
## t2\* 0.5176791 -1.357493e-04 0.01500060  
## t3\* 0.3878628 -2.583060e-05 0.01460047

#Confidence interalls  
boot.ci(LR\_boot, index = 1, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = LR\_boot, type = "basic", index = 1)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.5451, 0.5862 )   
## Calculations and Intervals on Original Scale

boot.ci(LR\_boot, index = 2, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = LR\_boot, type = "basic", index = 2)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.4883, 0.5473 )   
## Calculations and Intervals on Original Scale

boot.ci(LR\_boot, index = 3, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = LR\_boot, type = "basic", index = 3)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.3591, 0.4165 )   
## Calculations and Intervals on Original Scale

head(LR\_test\_set)

## response prediction  
## 1 1 1  
## 2 1 0  
## 3 1 1  
## 4 1 1  
## 5 1 1  
## 6 1 1

###### Boosting ######  
boosting\_test\_set = data.frame(response = question.test$rate, prediction = as.numeric(predict.boost<0.5))  
  
# do bootstrap  
set.seed(892)  
boosting\_boot <- boot(boosting\_test\_set, all\_metrics, R=10000)  
  
#Confidence interalls  
boot.ci(boosting\_boot, index = 1, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = boosting\_boot, type = "basic", index = 1)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.5562, 0.5969 )   
## Calculations and Intervals on Original Scale

boot.ci(boosting\_boot, index = 2, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = boosting\_boot, type = "basic", index = 2)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.4155, 0.4739 )   
## Calculations and Intervals on Original Scale

boot.ci(boosting\_boot, index = 3, type = "basic")

## BOOTSTRAP CONFIDENCE INTERVAL CALCULATIONS  
## Based on 10000 bootstrap replicates  
##   
## CALL :   
## boot.ci(boot.out = boosting\_boot, type = "basic", index = 3)  
##   
## Intervals :   
## Level Basic   
## 95% ( 0.2688, 0.3220 )   
## Calculations and Intervals on Original Scale

head(boosting\_test\_set)

## response prediction  
## 1 1 1  
## 2 1 0  
## 3 1 1  
## 4 1 1  
## 5 1 0  
## 6 1 1

Part C:

performance<-function(model){  
 moy = 0  
 for (i in c(1:3000)){  
 test=sample\_n(question.test,size=15,replace = FALSE)  
 test.mm = as.data.frame(model.matrix(rate ~ . +0, data = test))  
 pred = predict(model, newdata = test.mm,n.trees=45, type = "response")  
 n=sum(as.numeric(as.numeric(test$rate ==1) & as.numeric(pred < 0.50)))  
 d = sum(as.numeric(test$rate ==1))  
 p = n/d  
 moy = moy + p  
 }  
 return (moy/3000)  
}  
eval2 = performance(mod.boost)  
eval2

## [1] 0.4341699