

```

source("script.R")

## Rattle: A free graphical interface for data mining with R.
## Version 2.6.26 r77 Copyright (c) 2006-2013 Togaware Pty Ltd.
## Type 'rattle()' to shake, rattle, and roll your data.

##
## Call:
## glm(formula = v5 ~ ., family = binomial(link = "logit"), data = crs$dataset[crs$train,
##      c(crs$input, crs$target)])
##
## Deviance Residuals:
##      Min       1Q   Median       3Q      Max
## -2.659  -0.961  -0.458   1.120   1.800
##
## Coefficients:
##              Estimate Std. Error z value Pr(>|z|)
## (Intercept)   0.3474     0.2761   1.26   0.208
## v1            -0.2563     0.1298  -1.97   0.048 *
## v2            -0.9624     0.4457  -2.16   0.031 *
## v3            -0.7494     0.4637  -1.62   0.106
## v4            -0.0397     0.0249  -1.60   0.111
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## (Dispersion parameter for binomial family taken to be 1)
##
##      Null deviance: 161.50  on 116  degrees of freedom
## Residual deviance: 134.22  on 112  degrees of freedom
## AIC: 144.2
##
## Number of Fisher Scoring iterations: 5
##
## Log likelihood: -67.109 (5 df)
## Null/Residual deviance difference: 27.285 (4 df)
## Chi-square p-value: 0.00000811
## Pseudo R-Square (optimistic): 0.46934430
##
## ==== ANOVA ====
##
## Analysis of Deviance Table
##
## Model: binomial, link: logit
##
## Response: v5
##

```

```

## Terms added sequentially (first to last)
##
##
##      Df Deviance Resid. Df Resid. Dev Pr(>Chi)
## NULL                116      162
## v1      1      10.30      115      151  0.0013 **
## v2      1       9.77      114      141  0.0018 **
## v3      1       4.31      113      137  0.0378 *
## v4      1       2.91      112      134  0.0883 .
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## [1] "1" "1" "0" "0" "1" "1" "1" "0" "1" "0" "0" "1" "1" "0" "0" "0" "1"
## [18] "1" "1" "0" "0" "1" "0" "0" "0"
##      Predicted
## Actual  0  1
##      0 12  3
##      1  1  9
##      Predicted
## Actual  0  1
##      0 48 12
##      1  4 36
## 0.16NULL
##
##
## processing file: analysis.Rmd
##
|
|
|
|.....| 100%
## ordinary text without R code
## output file: analysis.md
##
##
## processing file: analysis.Rnw
## Error: duplicate label 'unnamed-chunk-1'

```