

# Airbnb Price prediction in Bangkok

Bruno Helmechy

31/01/2021

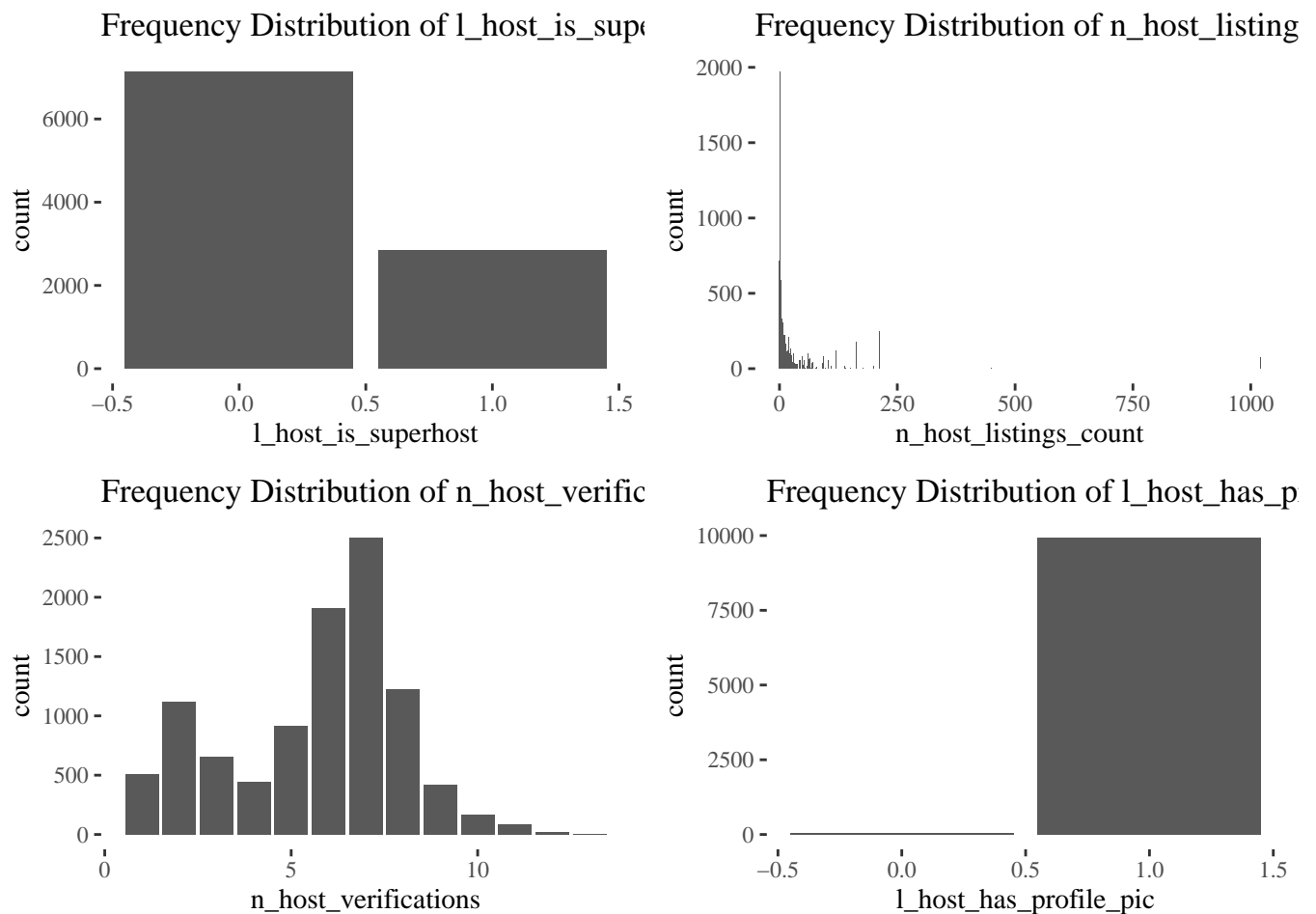
## R Markdown

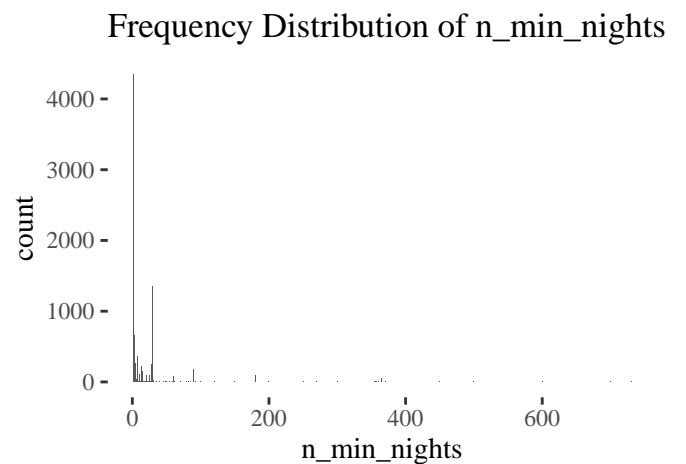
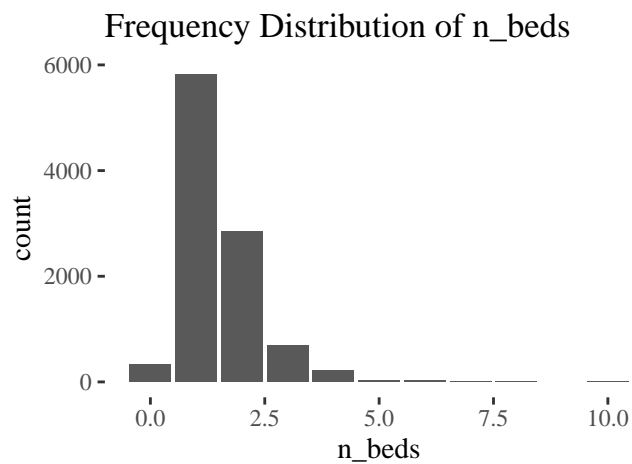
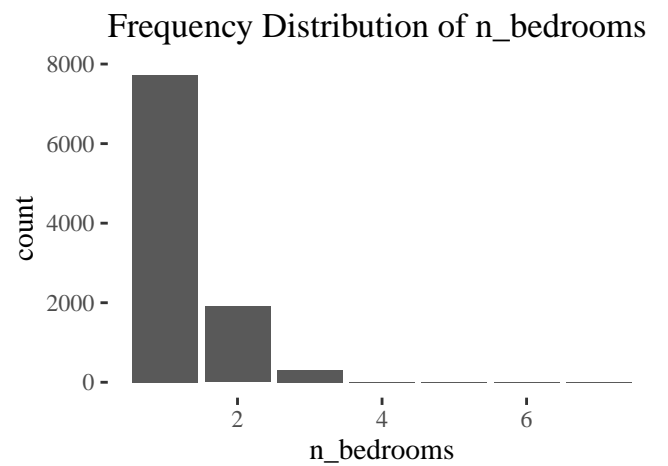
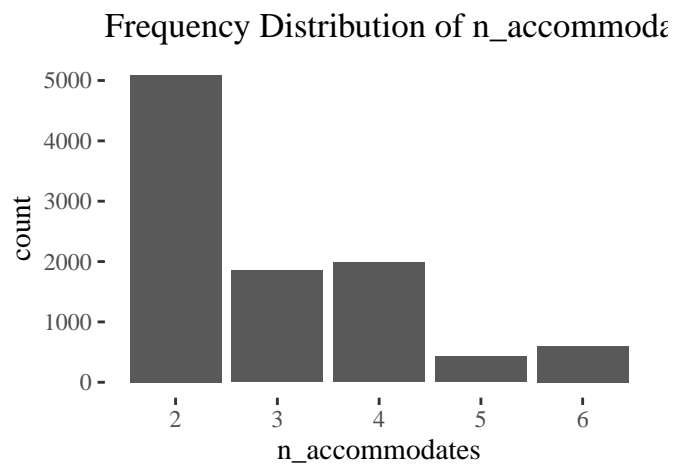
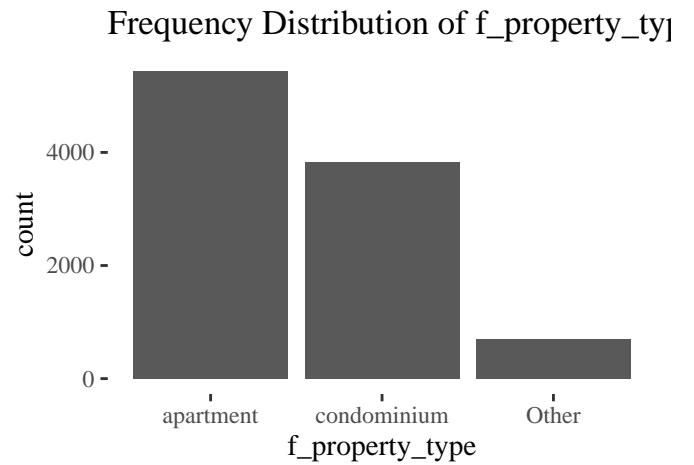
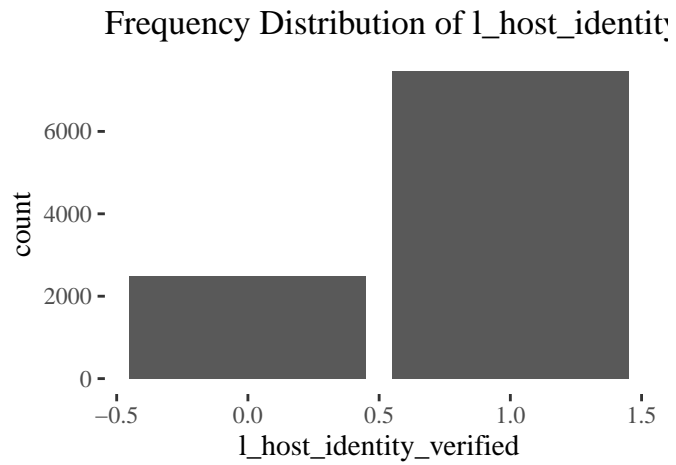
This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

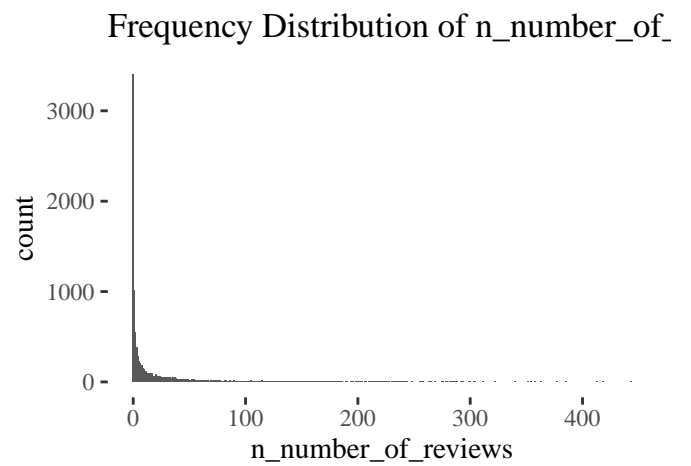
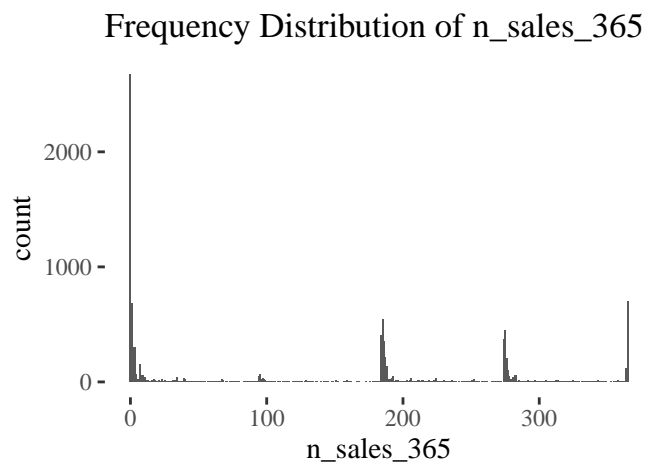
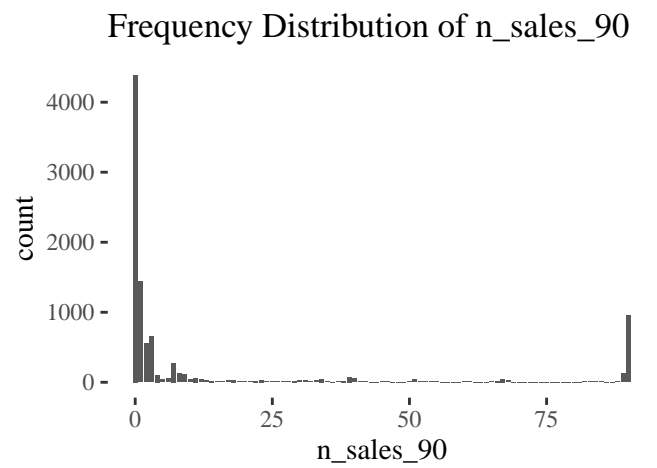
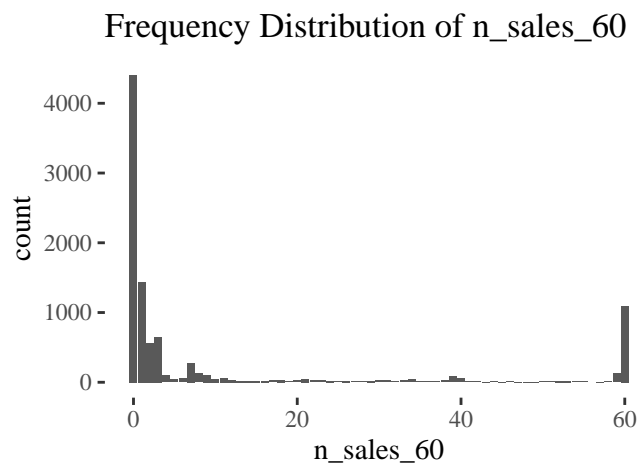
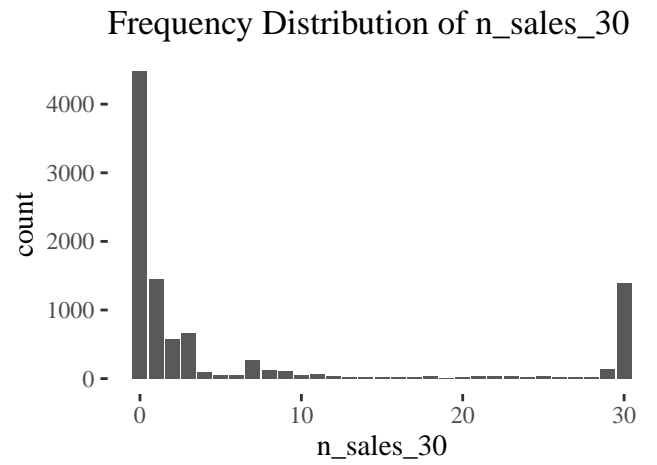
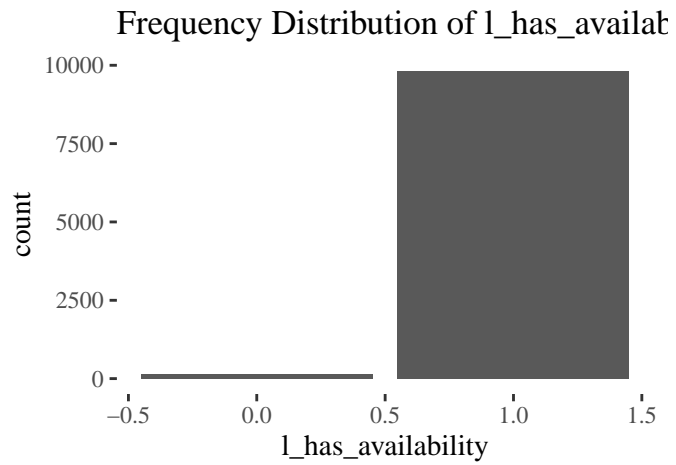
When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

## Including Plots

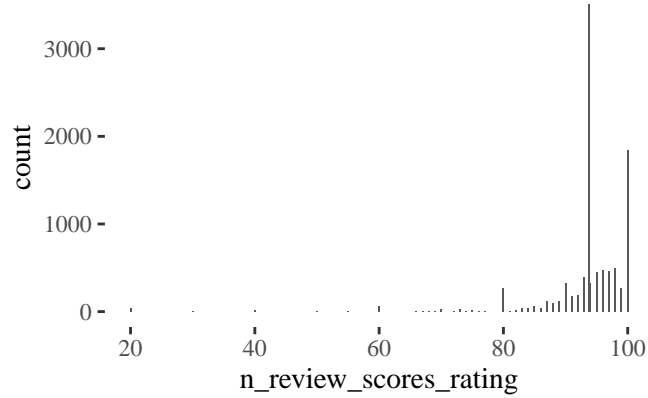
You can also embed plots, for example:



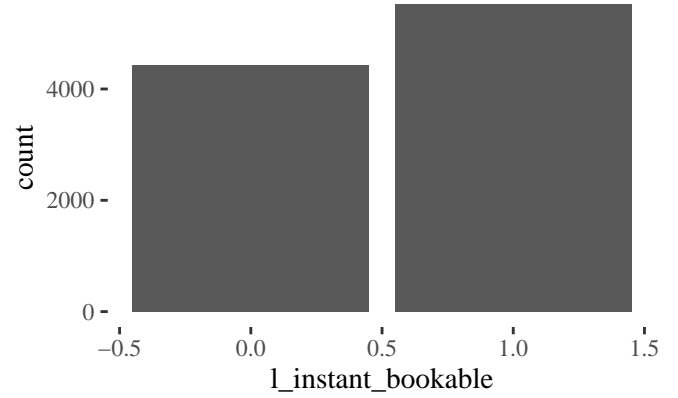




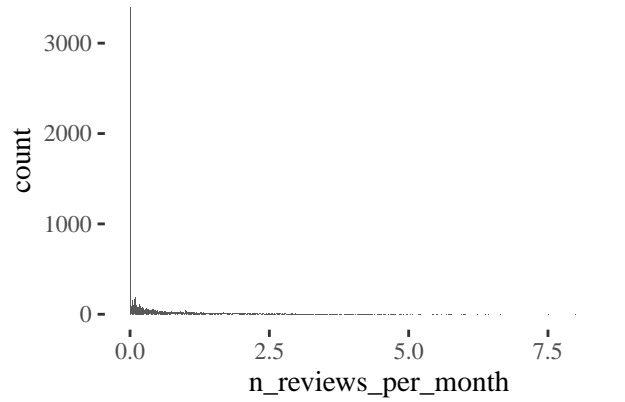
Frequency Distribution of n\_review\_scores\_rating



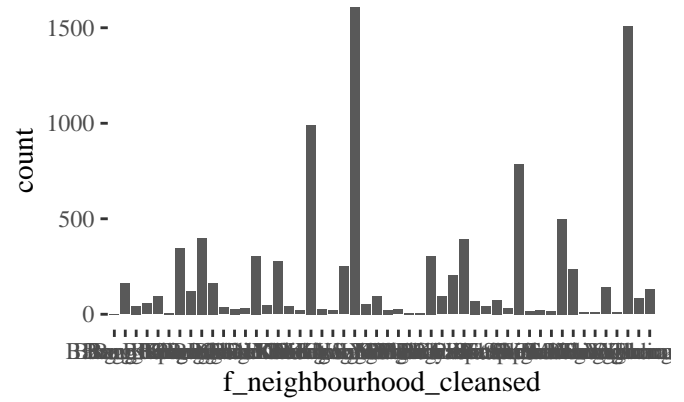
Frequency Distribution of l\_instant\_bookable



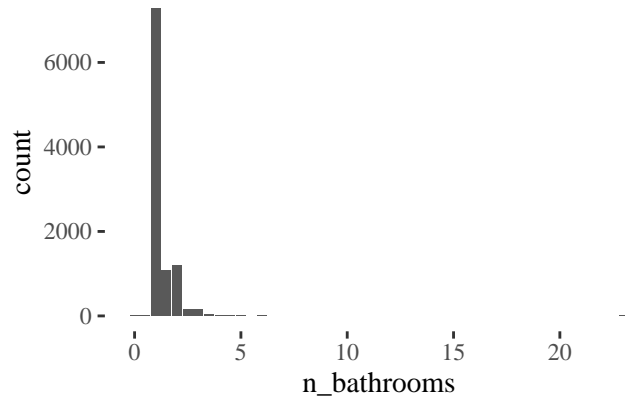
Frequency Distribution of n\_reviews\_per\_month



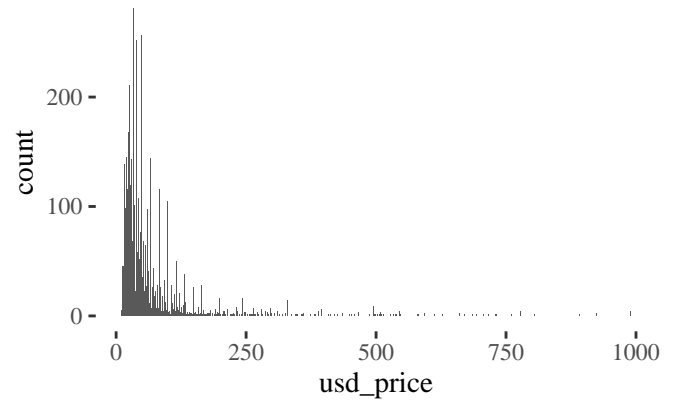
Frequency Distribution of f\_neighbourhood\_cleanse

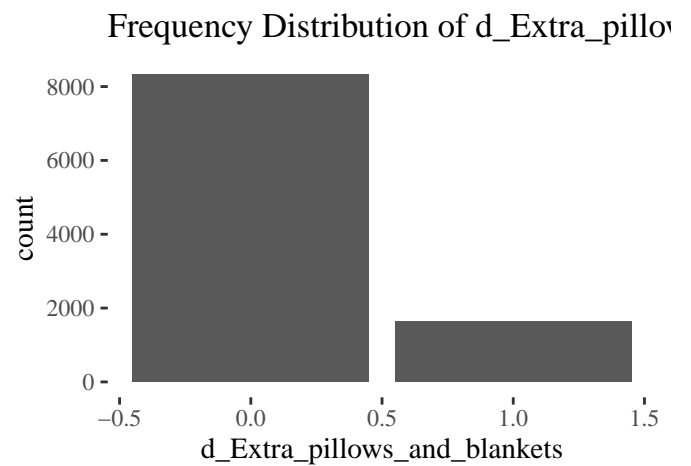
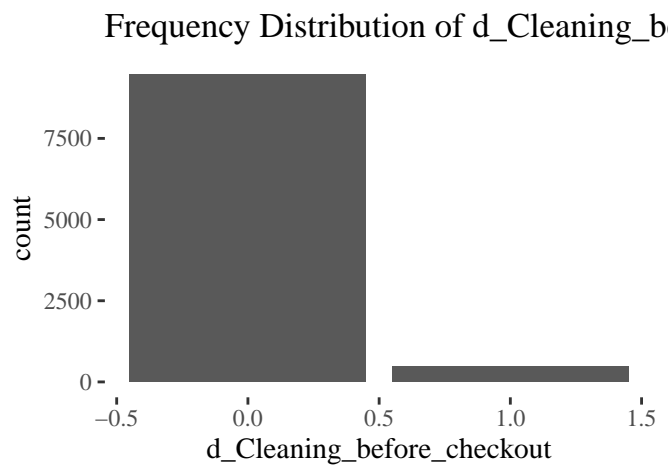
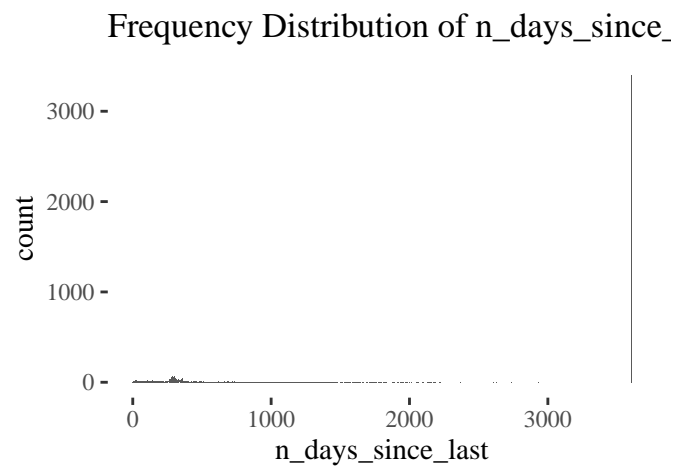
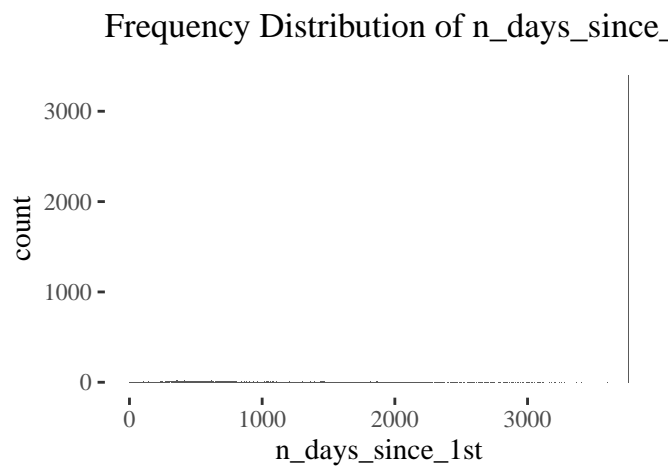
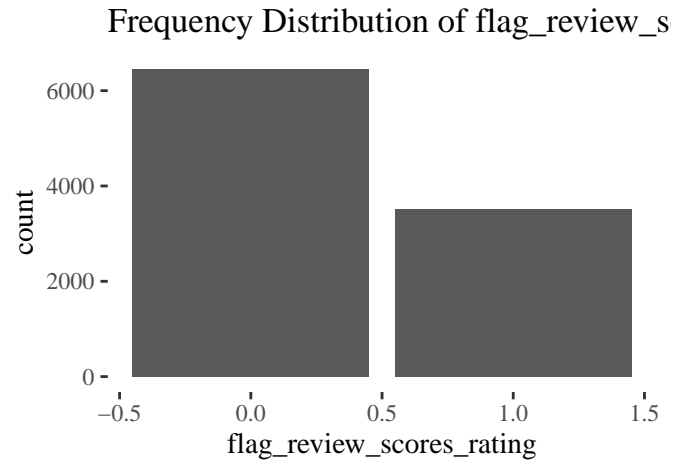
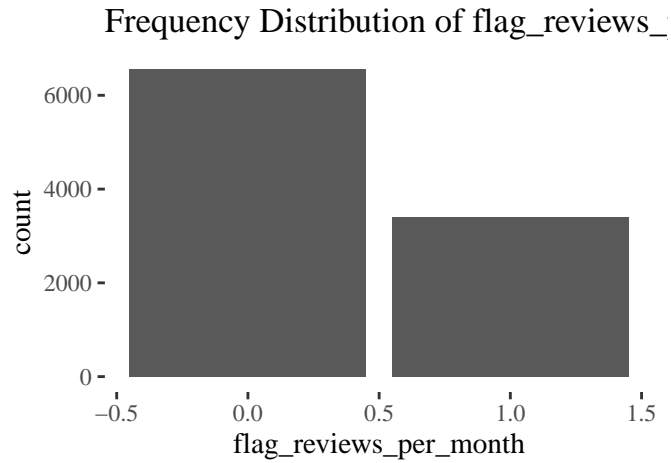


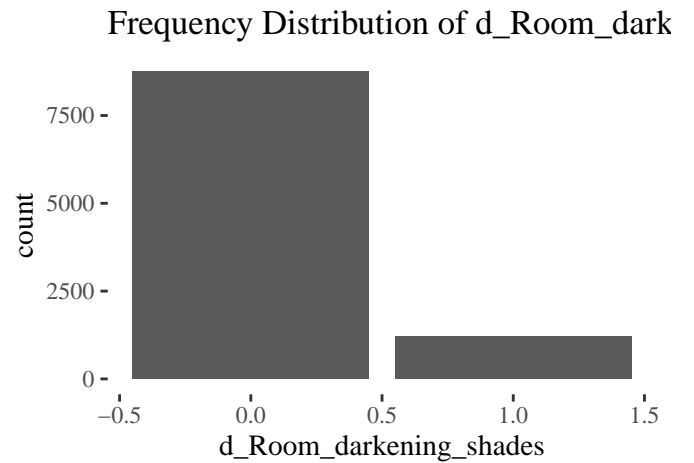
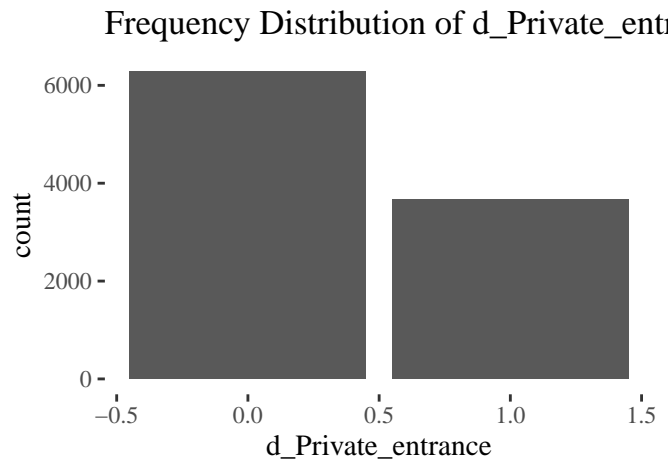
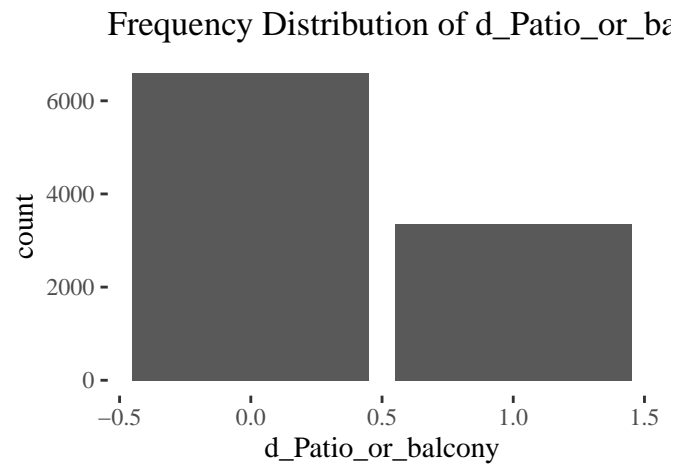
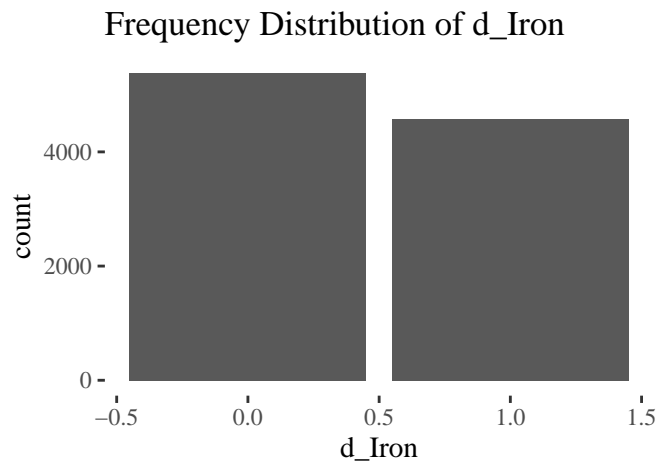
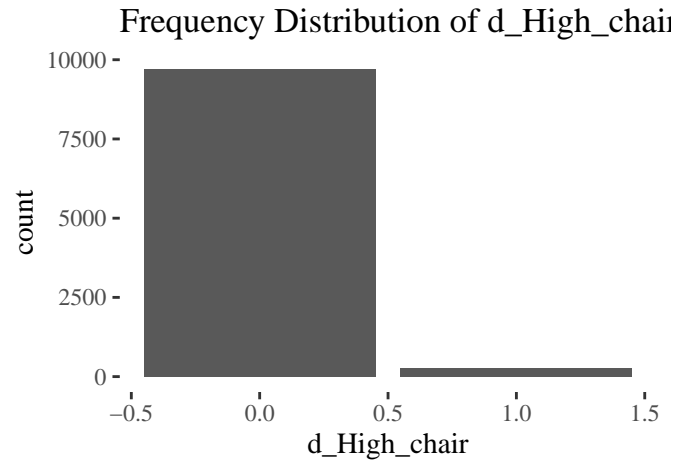
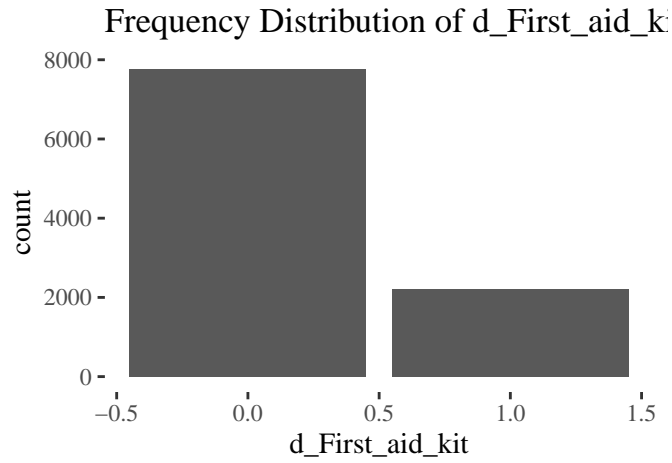
Frequency Distribution of n\_bathrooms

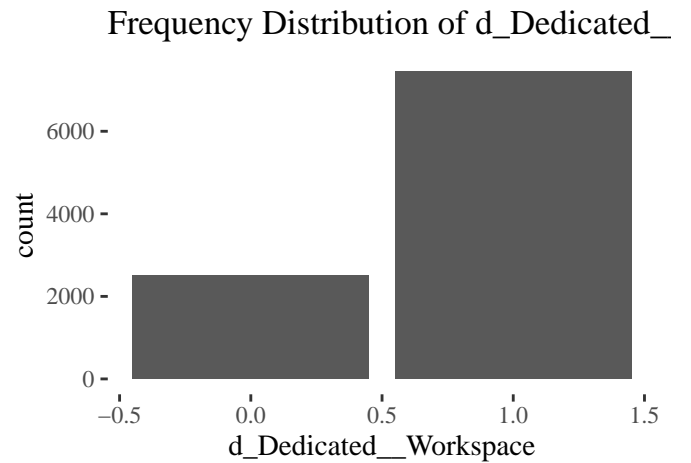
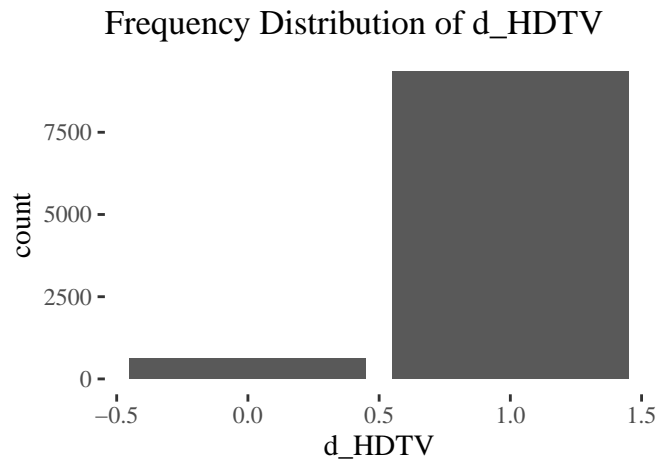
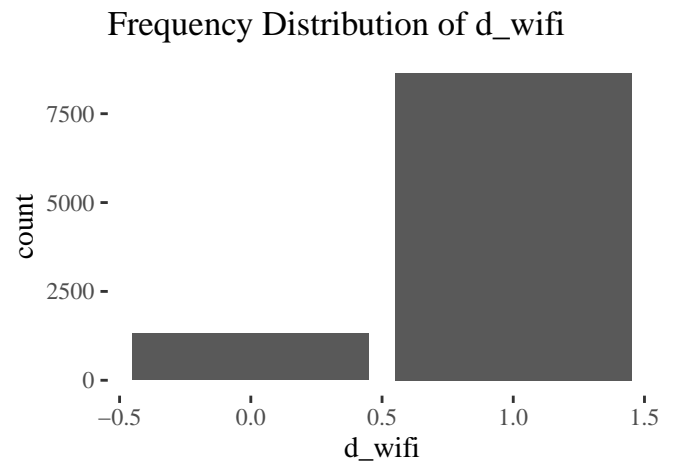
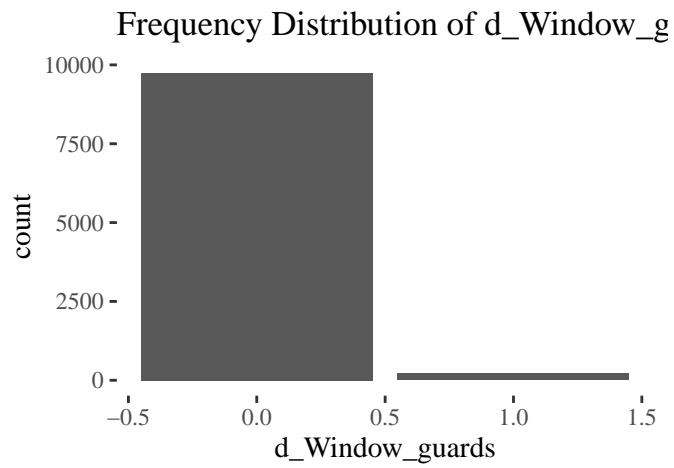
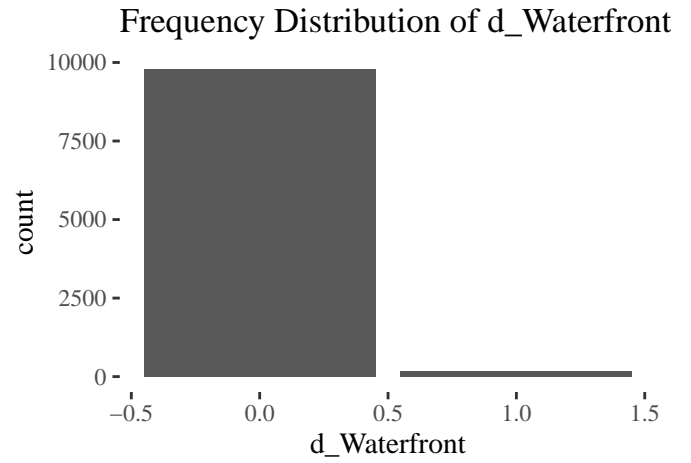
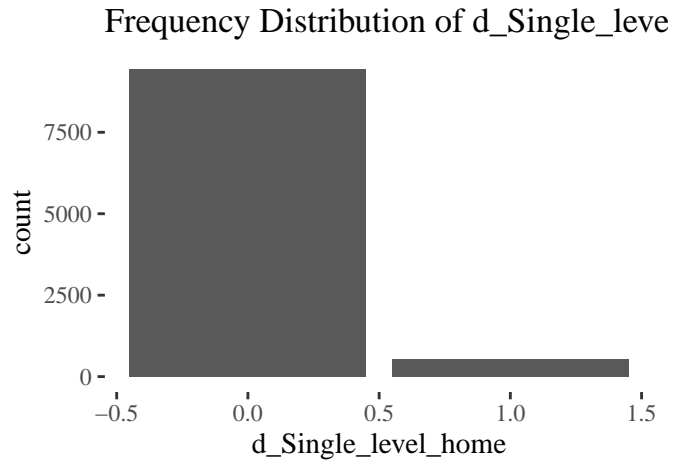


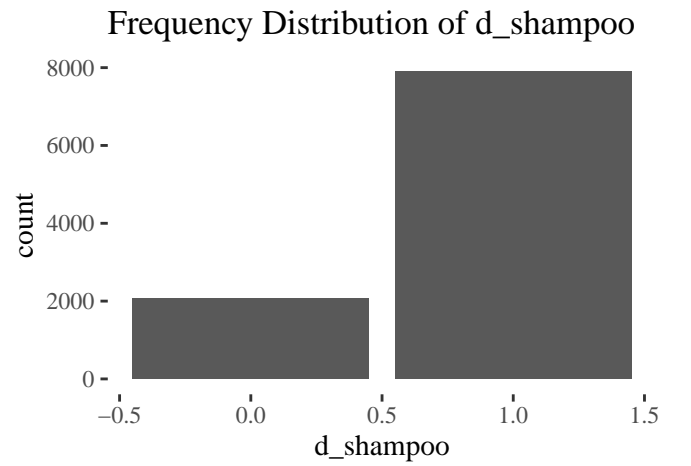
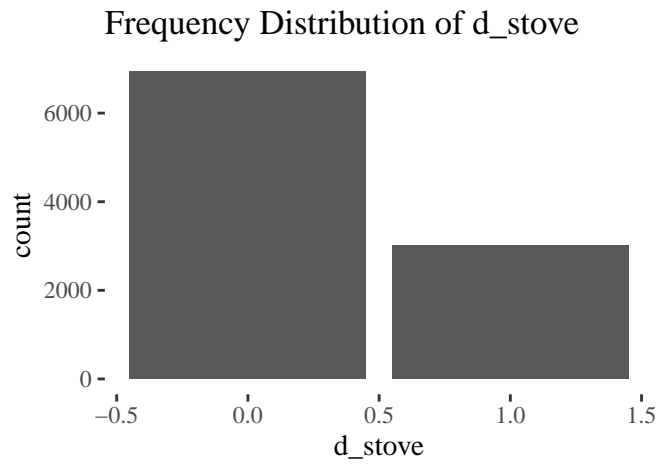
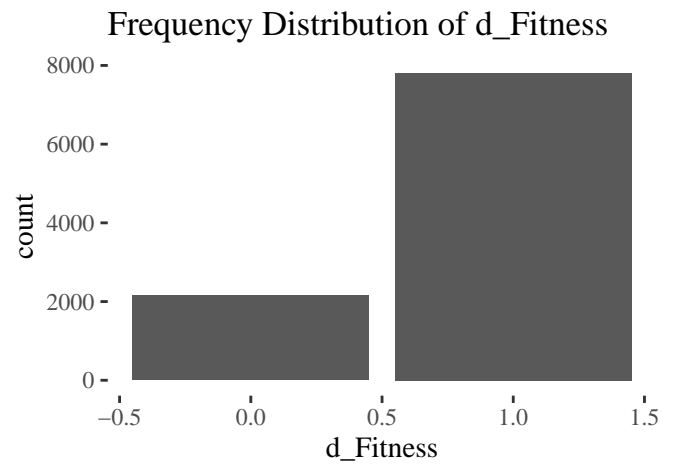
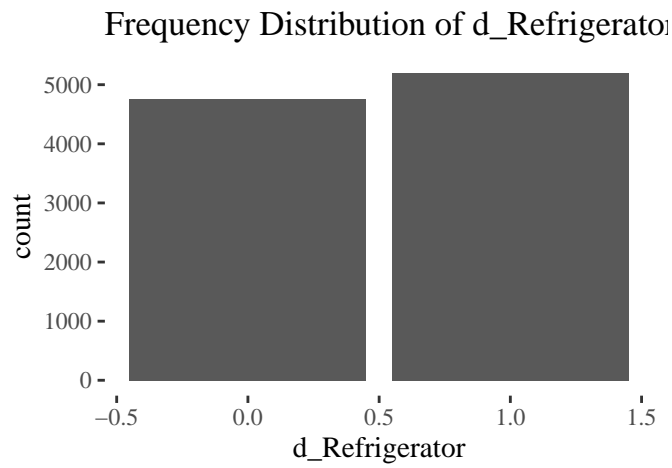
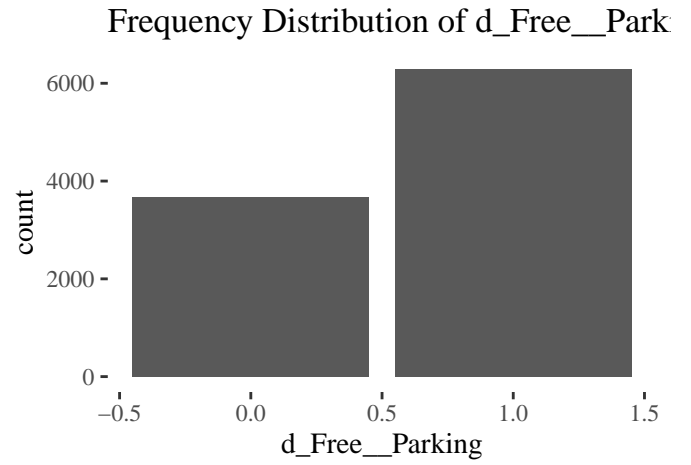
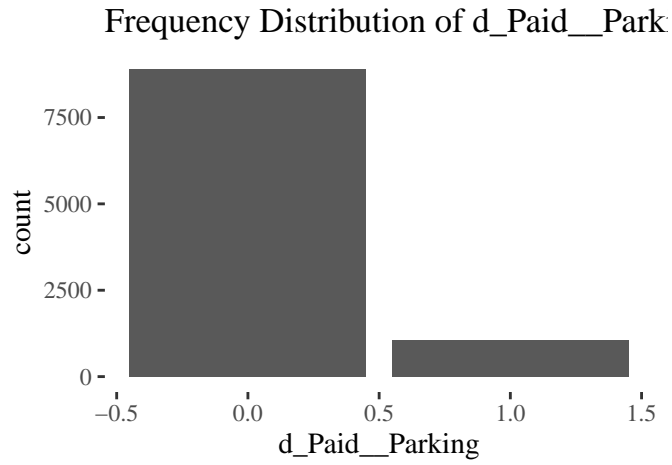
Frequency Distribution of usd\_price



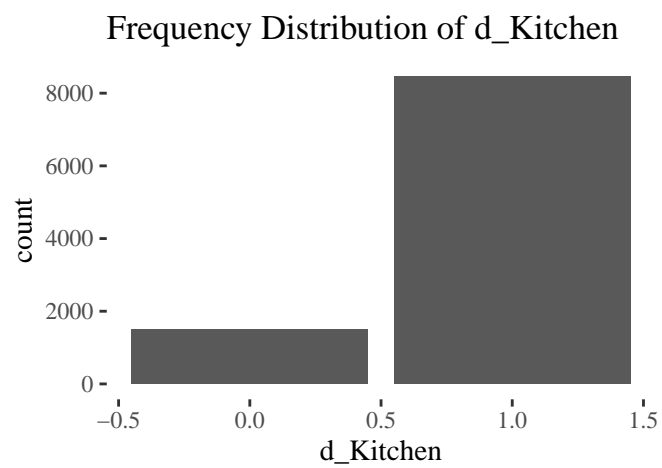
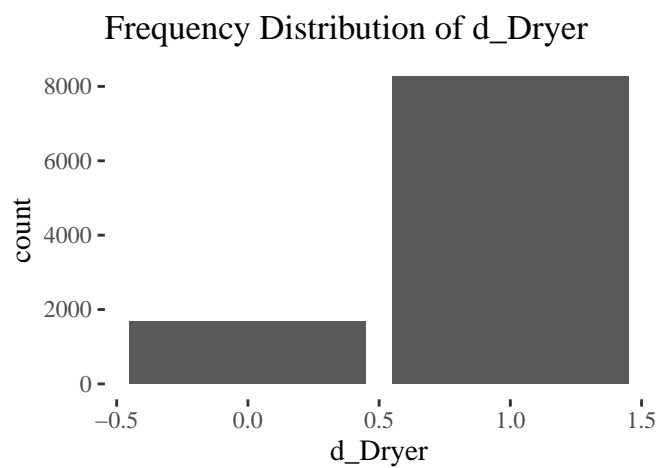
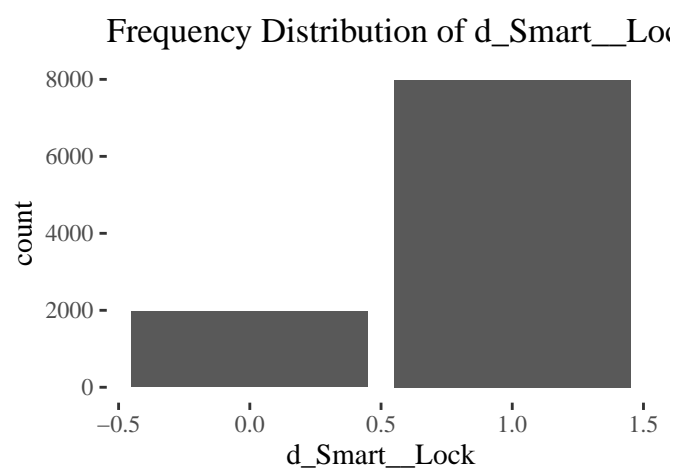
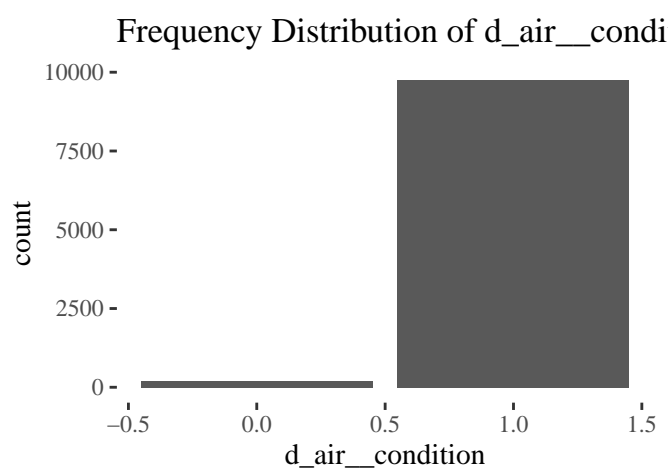
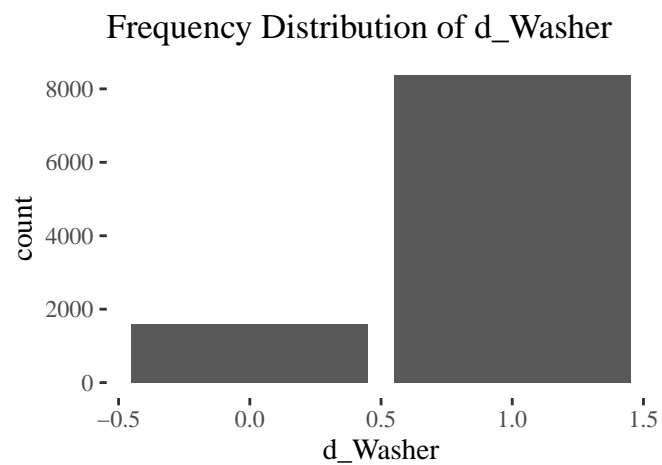
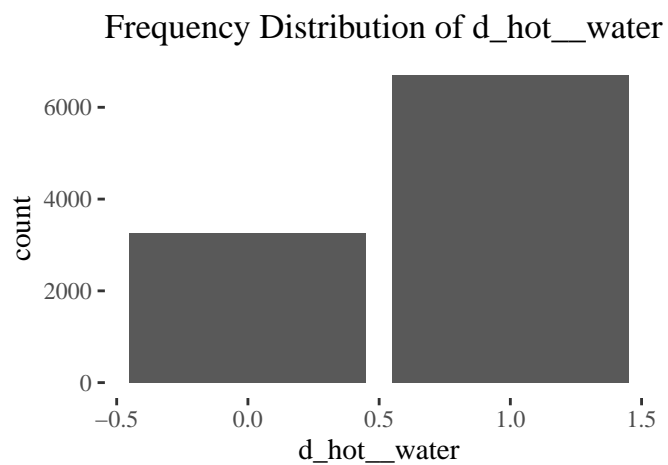


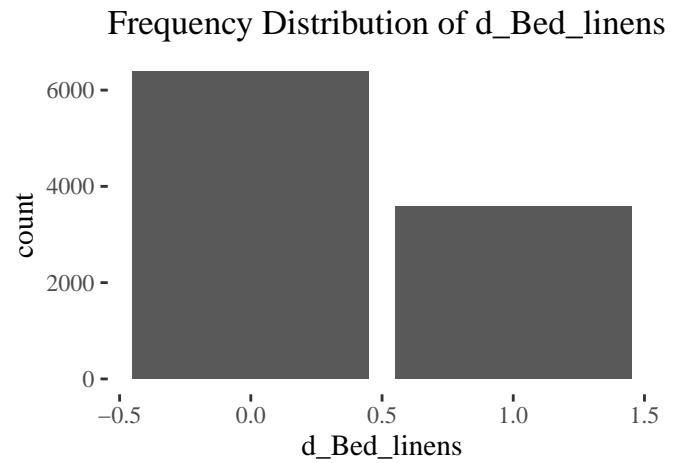
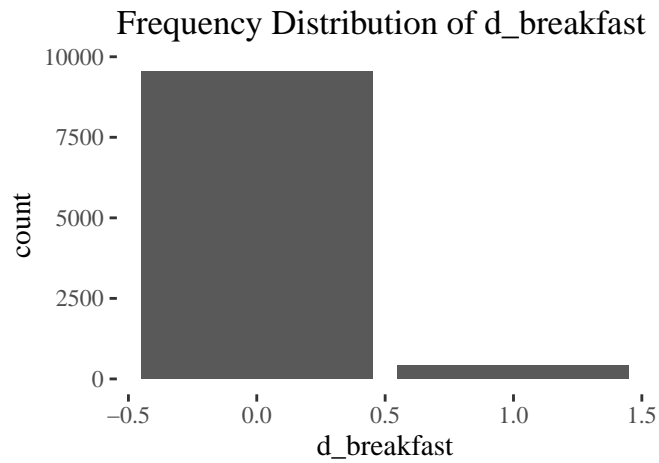
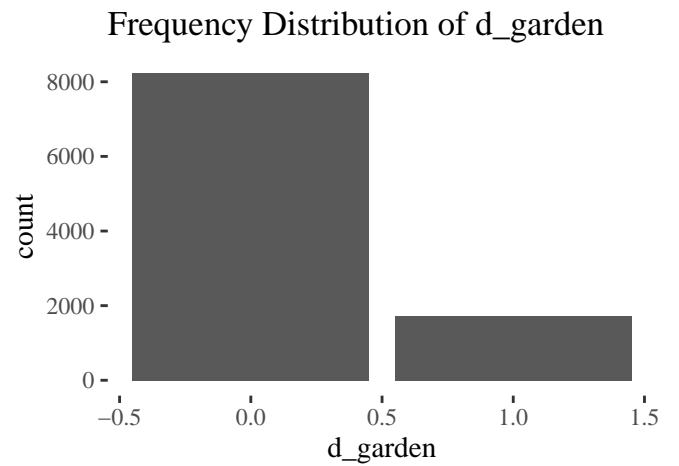
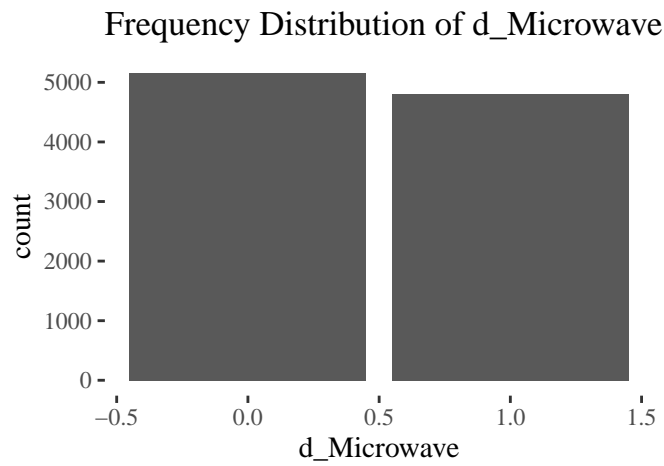
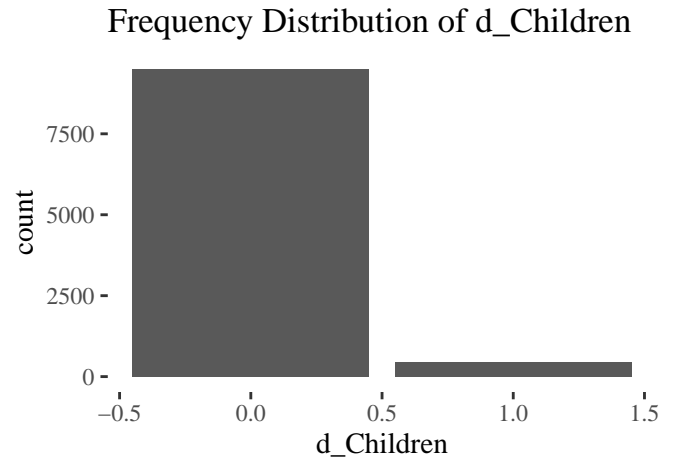
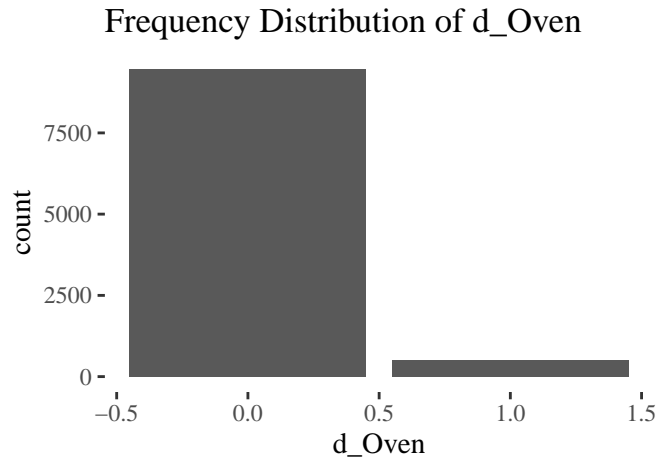


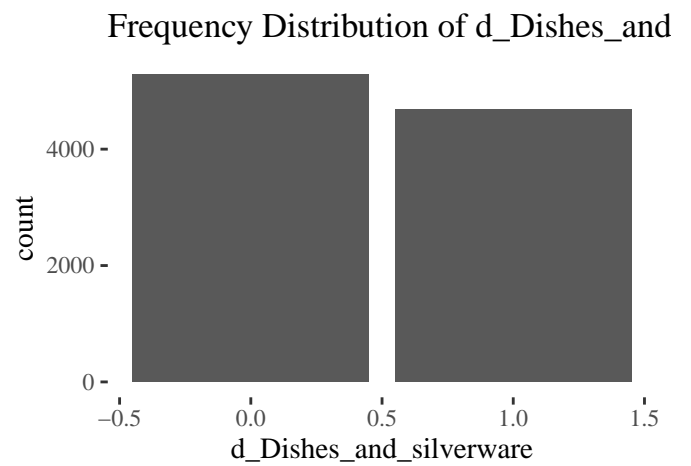
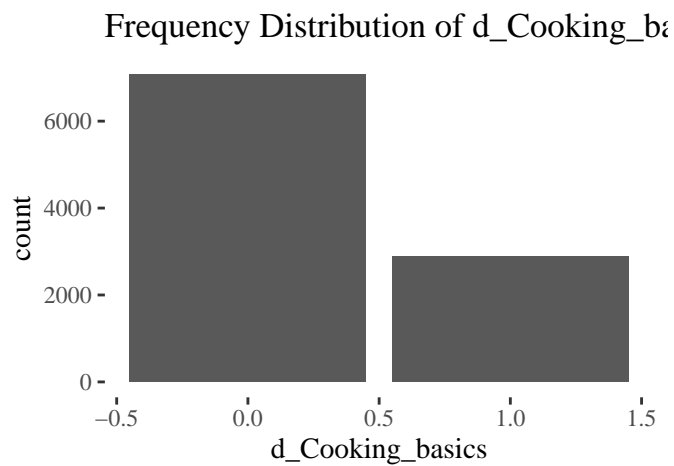
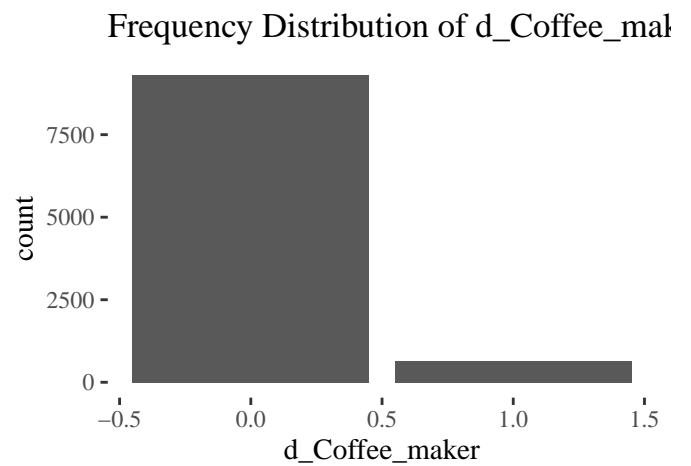
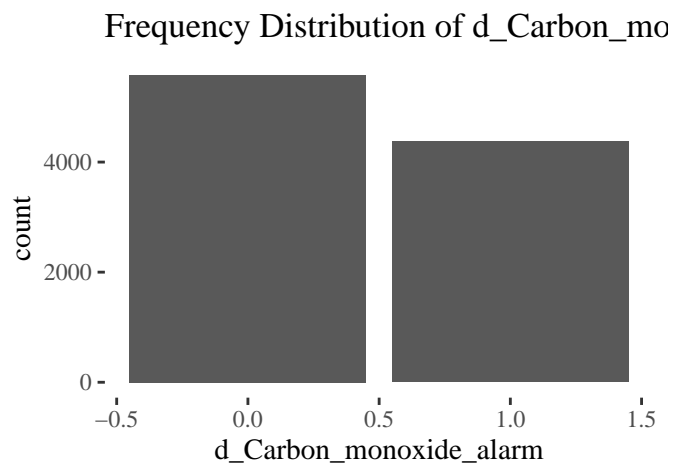
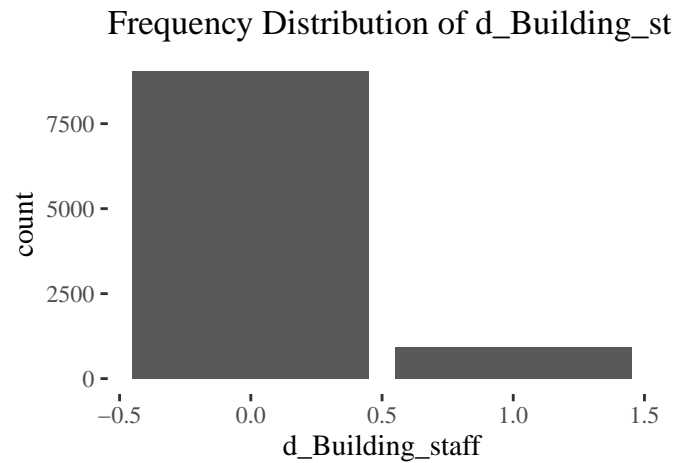
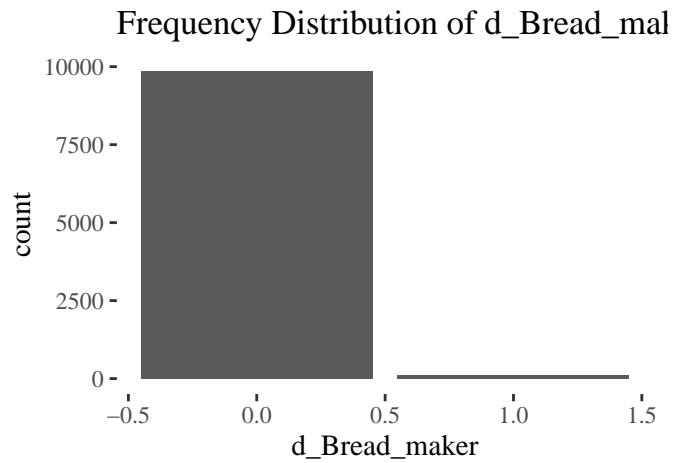


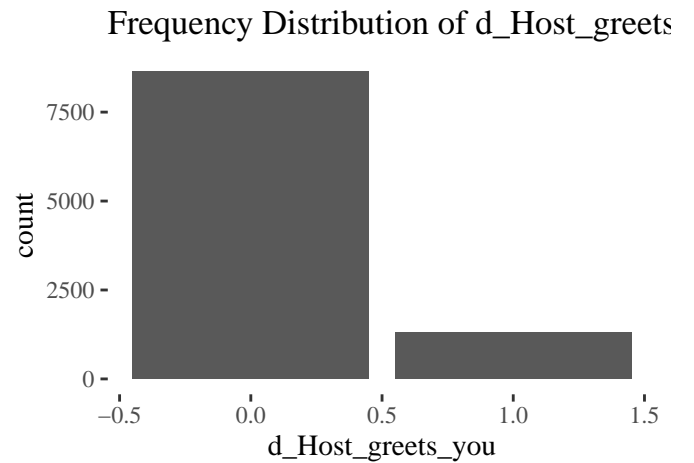
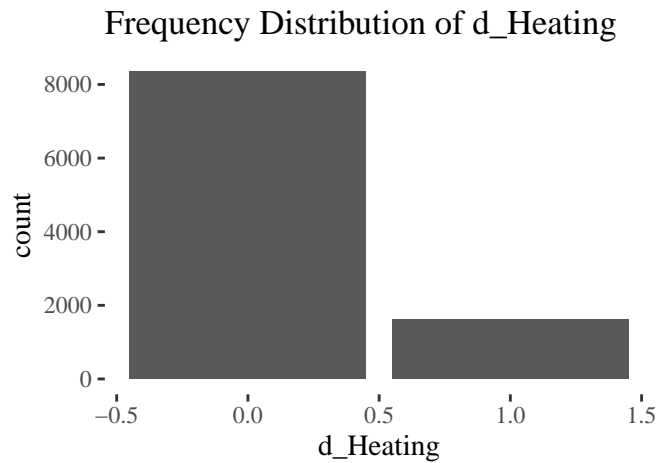
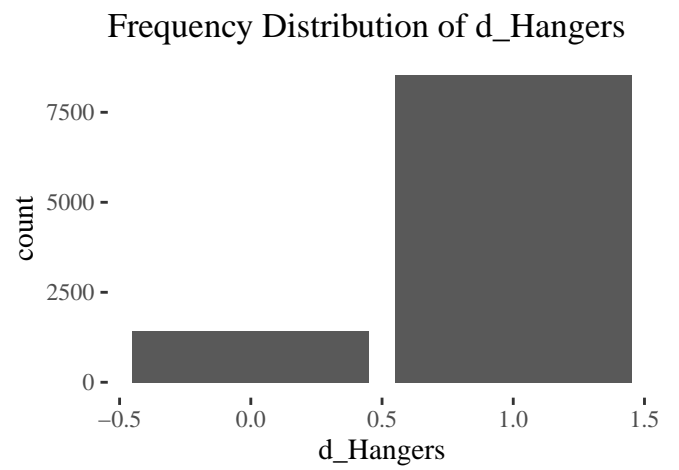
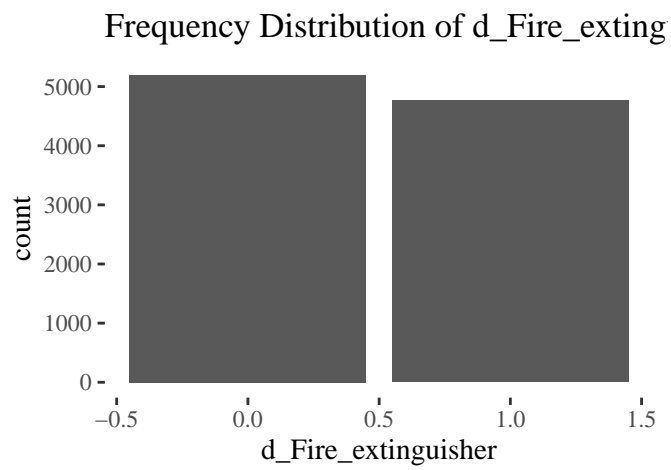
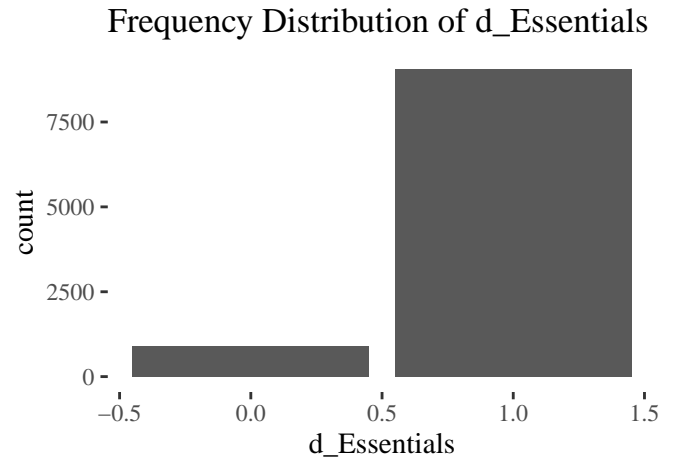
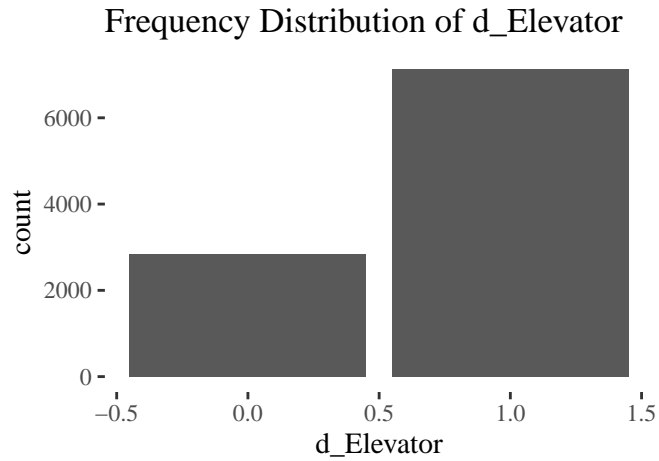


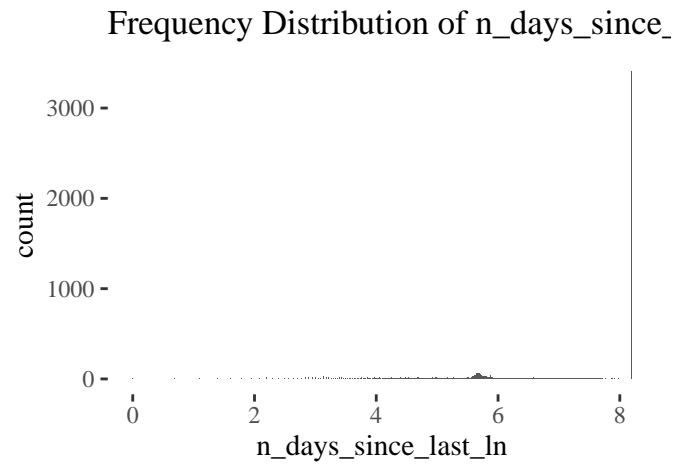
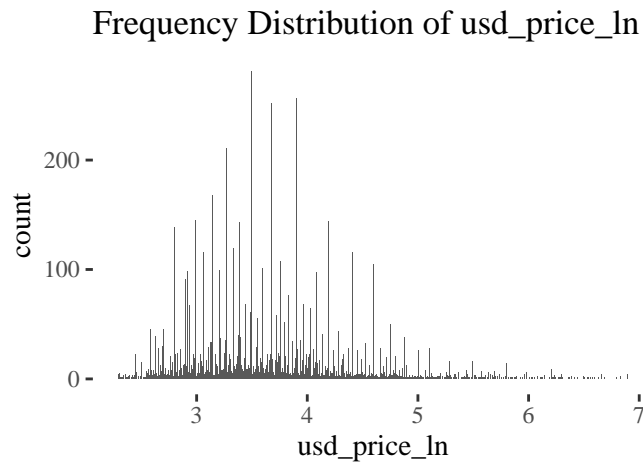
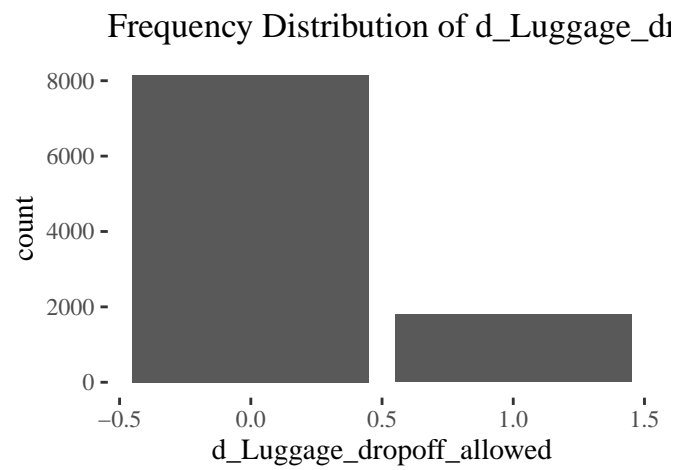
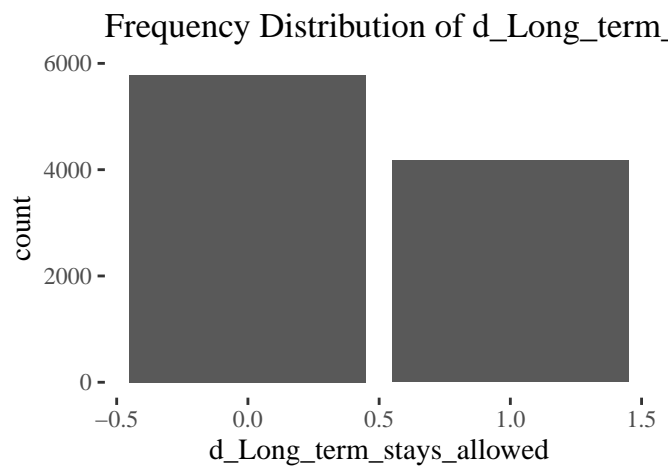
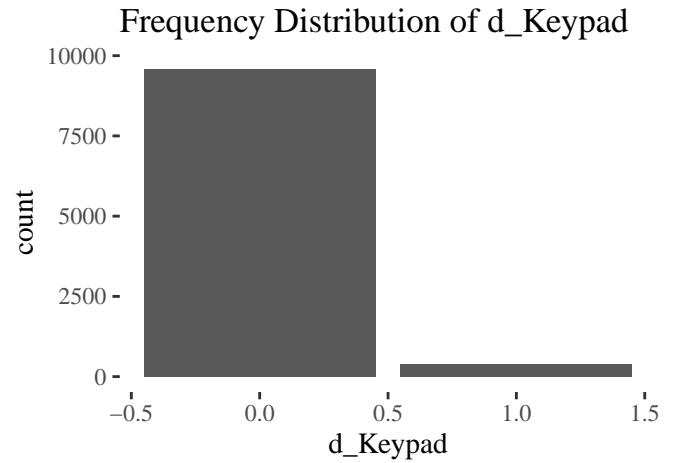
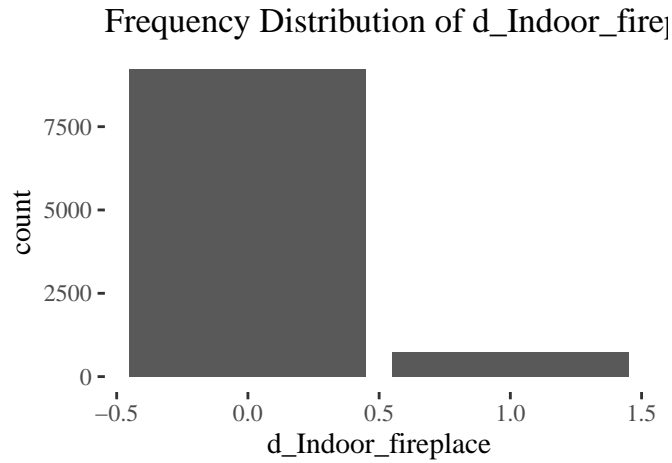


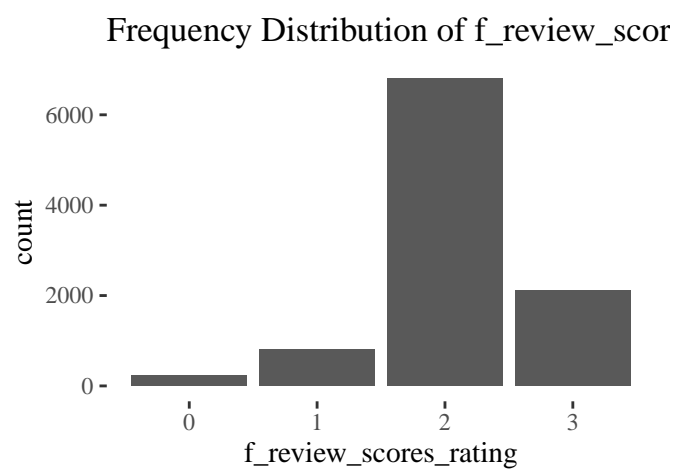
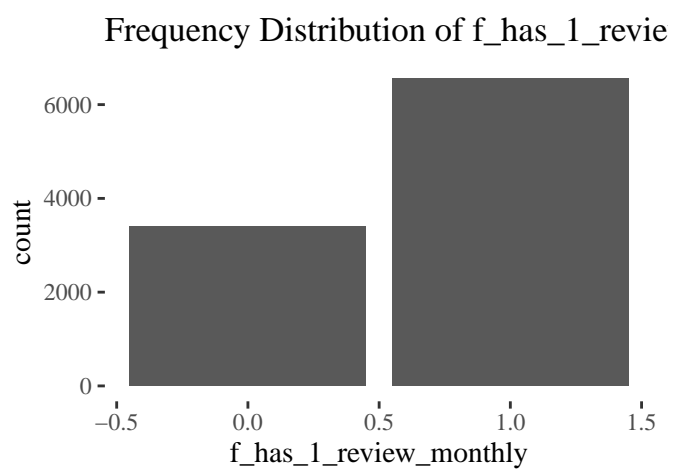
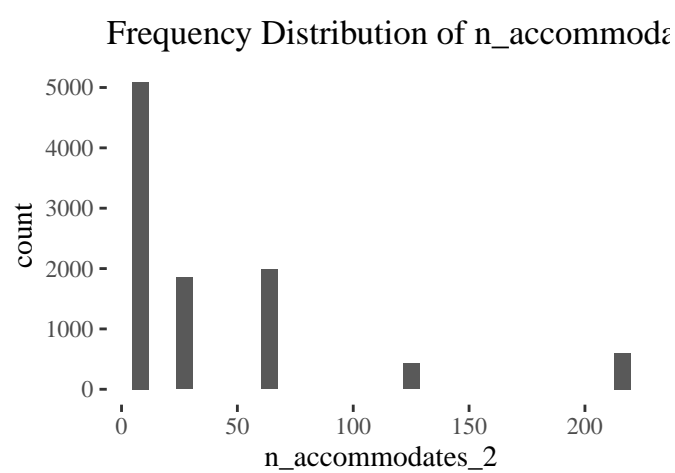
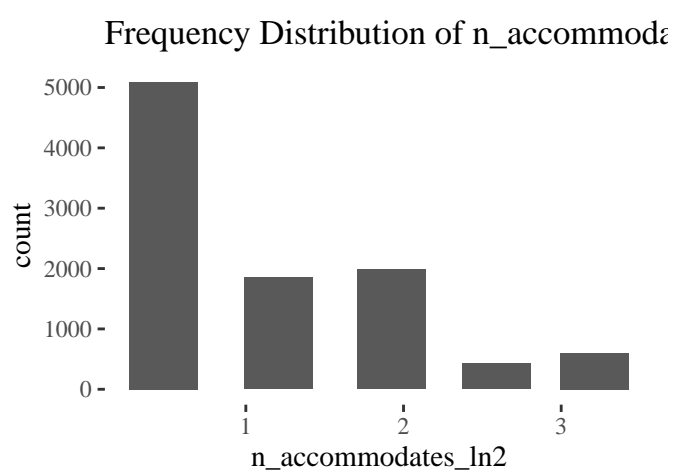
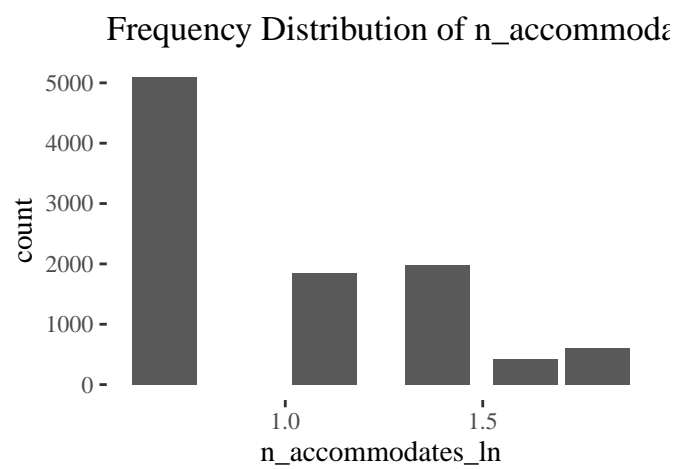
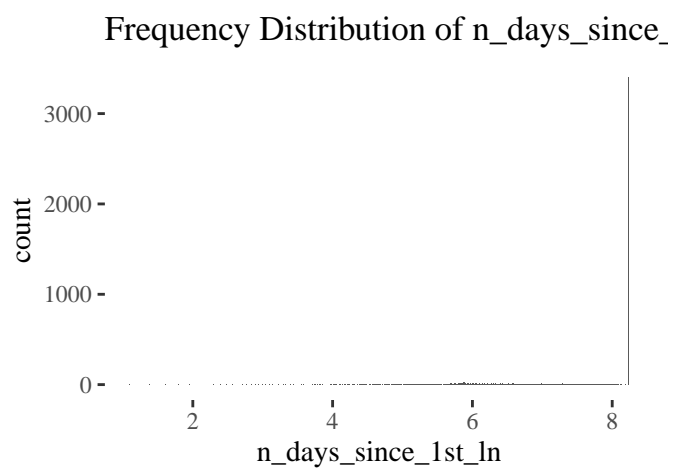


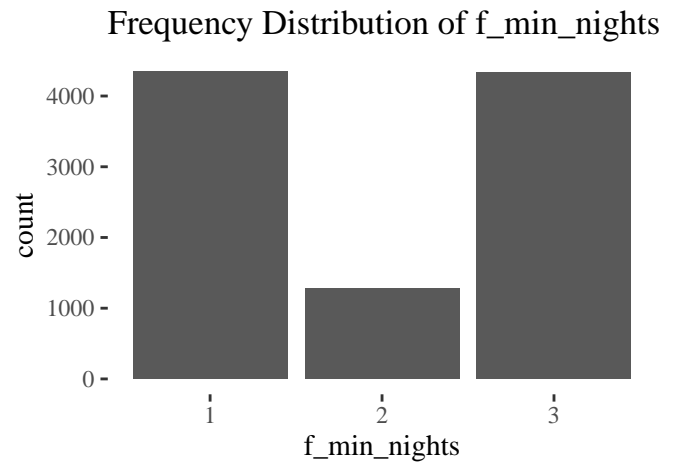
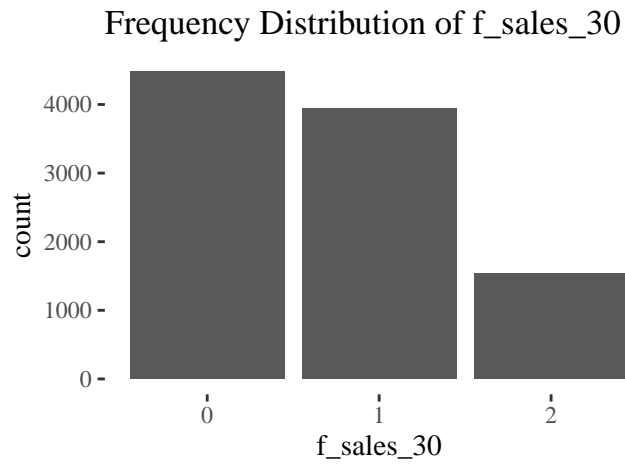
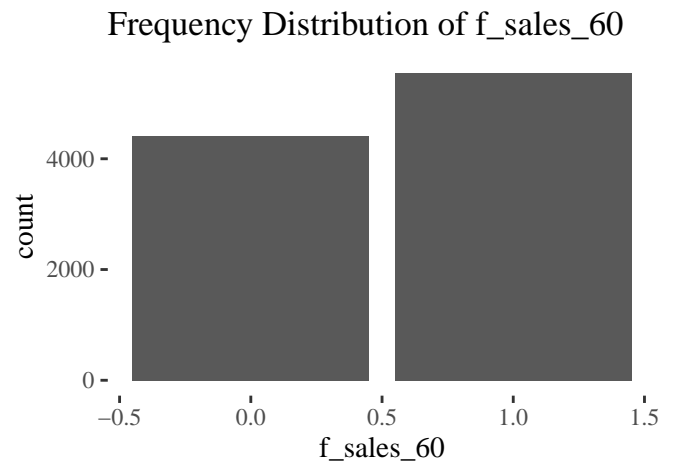
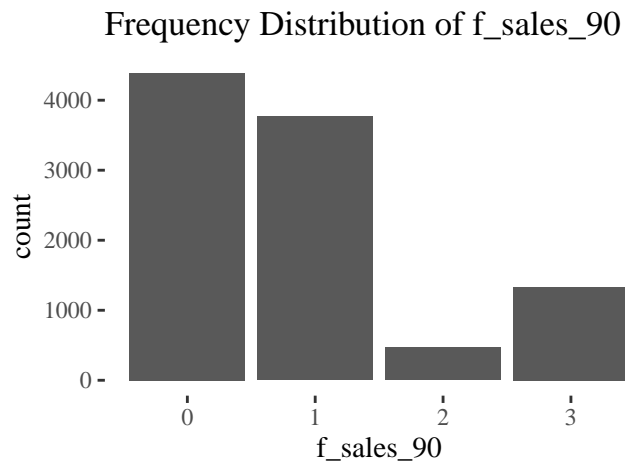
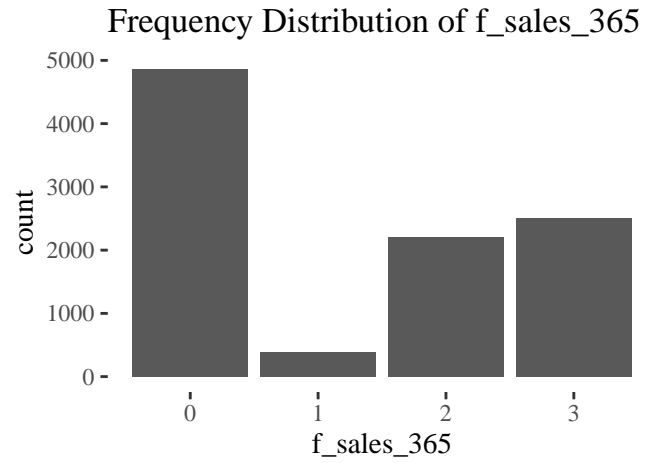
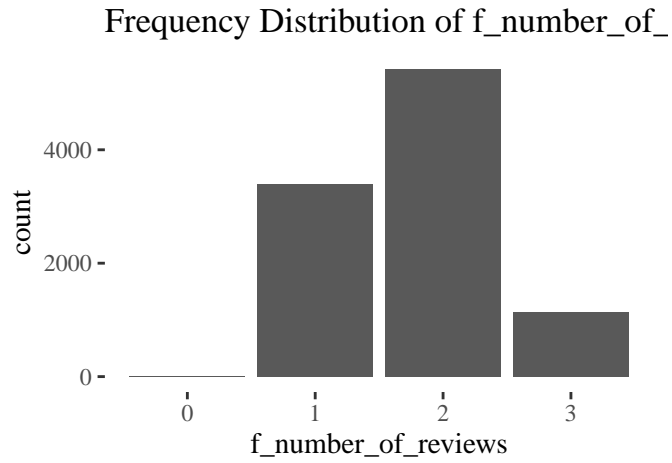


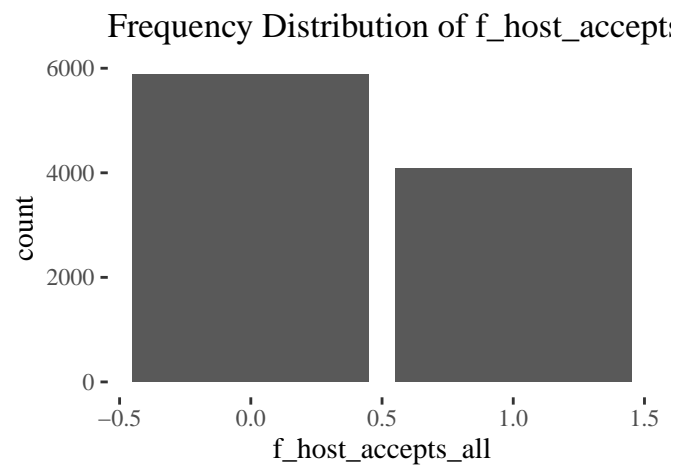
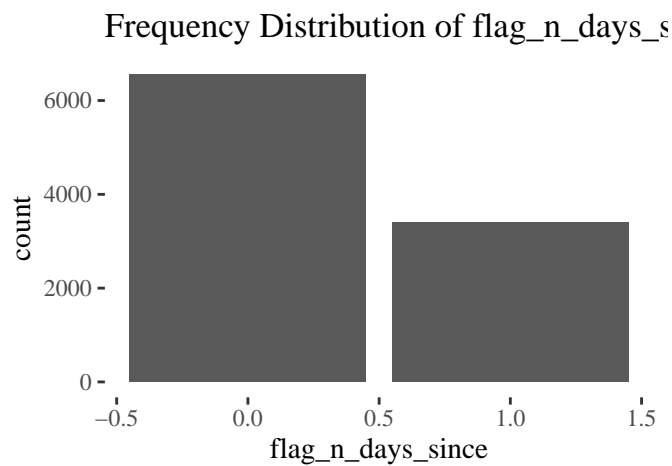
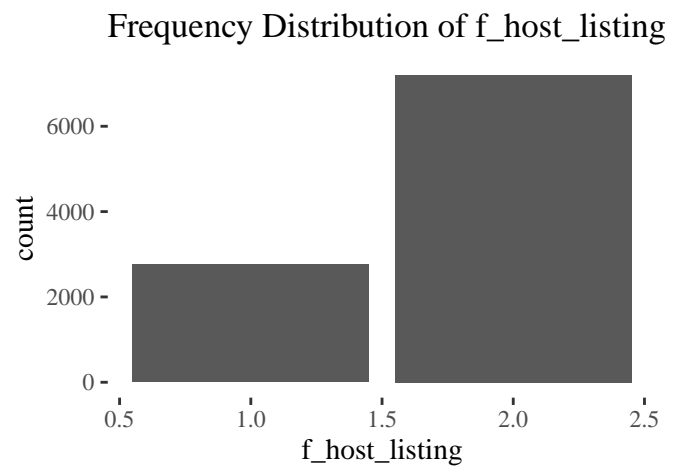
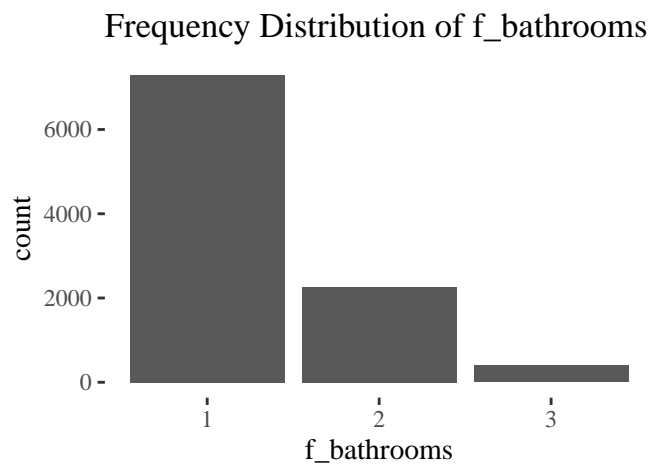
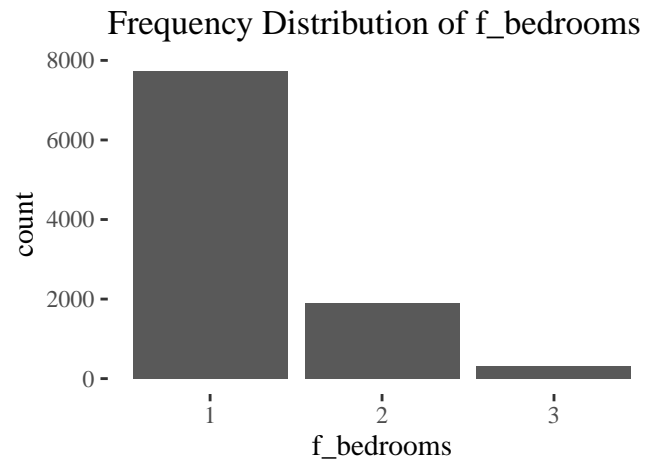
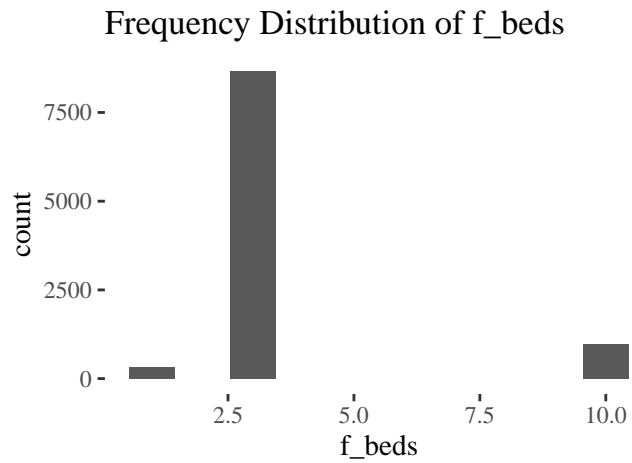












NULL

Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.