



Mac OS menu bar: RStudio File Edit Code View Plots Session Build Debug Profile Tools Window Help. System status: 10 28, 29% battery, Tue 6:17 AM.

RStudio toolbar: +, +R, folder, save, print, Go to file/function, Addins, Project: (None).

Editor tabs: Untitled1, Untitled2*.

Editor toolbar: back, forward, copy, paste, Knit, settings.

Editor content:

```
---
title: "Untitled"
author: "Abhijit Dasgupta"
date: "11/28/2017"
output: html_document
---

```{r setup, include=FALSE}
knitr::opts_chunk$set(echo = TRUE)
```

## 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:

```{r cars}
summary(cars)
```
```

Right-click menu (Insert >):

- R (Insert a new R chunk)
- Bash
- Python
- Rcpp
- SQL
- Stan

Status bar: 32:1, # Including Plots, R Markdown.