A simple vim package for interfacing with a REPL

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Table of contents

1 Introduction

Start with youtube Chris T.

https://www.youtube.com/watch?v=lwD8G1P52Sk

2 Appendix

```r
source("~/shr/zz.tools.R")
library(pacman)

p_load(tidyverse, dplyr, gapminder, thematic, palmerpenguins, tidyverse, knitr, lubridate, read
knitr::opts_chunk$set(collapse = T)
set.seed(101)
dat <- palmerpenguins::penguins %>%
  fil(!is.na(sex))
```

```
dat1  <- slice_sample(dat, n=10) |>
sel(species, island, bill_length_mm)
```