Cmd + Shift + P =

Command Palette

New Open

lincoln-weather.R

```r
# library
library(ggridges)
library(ggplot2)
library(viridis)

lincoln_weather <- ggridges::lincoln_weather

# Plot
ggplot(
  lincoln_weather,
  aes(x = `Mean Temperature [F]`, y = `Month`
) +
  geom_density_ridges_gradient(scale = 3, rel_min_height = 0.01) +
  scale_fill_viridis(name = "Temp. [F]", option = "D") +
  labs(title = "Temperatures in Lincoln NE in 2016") +
  theme_ridges()
```

>

- Accounts: Manage Trusted Extensions For Account
- Accounts: Manage Trusted MCP Servers For Account
- Add Cell Tag
- Add Cursor Above ⌥ ⌘ ↑
- Add Cursor Below ⌥ ⌘ ↓
- Add Cursors to Bottom
- Add Cursors to Line Ends ⇧ ⌥ I
- Add Cursors to Top
- Add Data Breakpoint at Address
- Add Function Breakpoint
- Add Line Comment ⌘ K ⌘ C
- Add Selection to Next Find Match ⌘ D
- Add Selection to Previous Find Match
- Add XHR/fetch Breakpoint

R 4.4.2 my-r-project

SESSION CONNECTIONS HELP VIEWER

VARIABLES

R 4.4.2 filter

DATA

lincoln_weather [366 rows x 24 columns] <tbl_df>

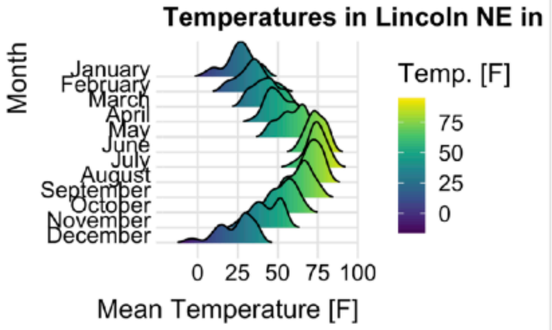
CONSOLE TERMINAL PROBLEMS OUTPUT PORTS DEBUG CONSOLE

~/my-r-project

```
> ggplot(
+   lincoln_weather,
+   aes(x = `Mean Temperature [F]`, y = `Month`, fill = ..x..)
+ ) +
+   geom_density_ridges_gradient(scale = 3, rel_min_height = 0.01) +
+   scale_fill_viridis(name = "Temp. [F]", option = "D") +
+   labs(title = "Temperatures in Lincoln NE in 2016") +
+   theme_ridges()
Picking joint bandwidth of 3.37
>
```

PLOTS

Fit Auto



0 0 Quarto: 1.8.23 Ln 14, Col 57 Spaces: 2 UTF-8 LF {} R