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```r
Load necessary libraries
library(ggplot2)
library(grid)
Create a ggplot object
p <- ggplot(mtcars, aes(x = wt, y = mpg)) +
 geom_point()
Save as a graphical letter template
ggsave("letter_template.png", plot = p, width = 8, height = 6, dpi = 300)
Create a grid layout for the letter
grid.newpage()
pushViewport(viewport(layout = grid.layout(3, 1)))
Add title
grid.text("Title of the Letter", vp = viewport(layout.pos.row = 1,
layout.pos.col = 1), gp = gpar(fontsize = 20, fontfont = 2))
Add ggplot output
grid.raster(readPNG("letter_template.png"), vp = viewport(layout.pos.row
= 2, layout.pos.col = 1))
Add closing remarks or signature
grid.text("Sincerely,\nYour Name", vp = viewport(layout.pos.row = 3,
layout.pos.col = 1), gp = gpar(fontsize = 15))
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