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CHAT

Anthropic

and `col = "steelblue"` for color
- Included `grid()` for better readability
- Handled missing values by filtering the data before plotting

The base R version achieves the same results without any tidyverse dependencies.

1 file changed   Keep   Undo

🌀 cost_reports_analysis.qmd

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R 4.4.2 Console session 👁

🌀 cost_reports_analysis.qmd ✕

Add context (#), extensions (@), comma

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cost_reports_analysis.qmd

Preview   ☐ Render on Save   Source   Visual   Insert Code Cell

🌀 cost_reports_analysis.qmd > 📦 (code cell)

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```
7    ```{r}
     library(tidyverse)
     library(janitor)

     hospital_costs <- read_csv("data/CostReport_2021_Final.csv")
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11   # Convert column names to snake_case (base R equivalent of janitor::clean_names)
12   names(hospital_costs) <- tolower(gsub("[^A-Za-z0-9]", "_", names(hospital_costs)))
13   names(hospital_costs) <- gsub("_+", "_", names(hospital_costs))
14   names(hospital_costs) <- gsub("^_|_$", "", names(hospital_costs))
15   ```
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Keep   Undo   📄   2 of 3

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CONSOLE   TERMINAL   PROBLEMS   OUTPUT

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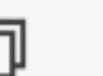
Keep Undo | 2 of 3

CONSOLE   TERMINAL   PROBLEMS   OUTPUT

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✳ Anthropic ▾

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🌐 **cost_reports_analysis.qmd**

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🌐 cost_reports_analysis.qmd ✕

Add context (#), extensions (@), comma

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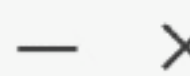
[Keep] Undo 📄 2 of 3 ↑ ↓

CONSOLE   TERMINAL   PROBLEMS   OUTPUT   •••   ➕▾ — ✕ ⬜ ⬜

Tasks I use AI coding assistants for