

Final Project - Integrity Page

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Practicing Academic Integrity

If you worked with others or used resources outside of provided course material, such as Generative AI, (anything besides our textbook, course materials in the repo, labs, R help menu) to help complete this assignment, please acknowledge them below using a bulleted list. Remember that according to our class framework, if you engage with Generative AI tools, the tool and date of use must be listed here, and then a complete record of the chat history must be appended to the assignment.

I acknowledge the following individuals with whom I worked on this assignment:

Name(s) and how they assisted you

-

I used the following sources to help complete this assignment:

Source(s) and where you used them

- *Network Analysis In R*. RPubS. (n.d.). <https://rpubs.com/odenipinedo/network-analysis-in-R>. Used when creating networks and setting edges.
- Nicolas. (2017, December 27). *Saverds() vs write_csv() - a newbie introduction*. OpenGis. <https://roelandtn.frama.io/post/saverds-vs-write-csv/>. (Accessed December 14). Used when exporting wrangled dataset.
- Ognyanova, K. (2016). *Network Analysis and Visualization with R and igraph*. Network analysis and visualization with R and igraph. <https://kateto.net/netscix2016.html>. figuring out network building with transitivity.
- *Paste: Concatenate strings*. RDocumentation. (n.d.). <https://www.rdocumentation.org/packages/base/v> used when creating Shiny App.

- Shiny themes. (2025, December 14). <https://rstudio.github.io/shinythemes/>. Used when finding shiny themes.

Note

Data sources and sources for your *go beyond* should be cited in your report, so they don't need citations here. This is for when you look up code errors or how to do something in ggplot2, etc.