Introduction

With our project, we planned to identify patterns in the mental health and stress levels of employees working on-site vs. hybrid vs. remote. We will scrutinize the relationships between survey responses from the employees and their demographic characteristics, features of work habit trends, and other associations drawn from the data.

Specifically, the following questions were posed:

<https://www.kaggle.com/datasets/waqi786/remote-work-and-mental-health/data>

Analysis

Data – where it comes from; describe dataset (API, CSV reader)

* Characteristics

Methods – cleaning and preprocessing the data (generally)

1. Question 1: Visualization 1
   1. Methods – what coding/statistical method was used to get the visualization
   2. Analysis – making sense of the data/visualization
      1. limitations of dataset
   3. Results/Conclusion/Discussion
2. Question 2: Visualization 2
   1. Methods – what coding/statistical method was used to get the visualization
   2. Analysis – making sense of the data/visualization
      1. limitations of dataset
   3. Results/Conclusion/Discussion

Conclusion

* Summarize
* New questions for future work

Appendix (?)