**Some ad hoc consulting services**:

1. **2020 Summer**. I helped a graduate student at Dr. Vishal Shah’s Lab with a data analysis project on COVID-19 fatality rate analysis based on a sample of 293 randomly selected US counties. I ran some preliminary regression analysis and suggested a Poisson regression model.

A screenshot of a computer

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(Email communications were deleted from the WCU email server after Dr. Shah and his students left WCU)

1. **2020 Summer**: I served as a faculty biostatistician on Dr Shah’s NIH **proposal** NIH PAR-20-178. I helped revise the statistical analysis section and relevant sections that involved statistical design and methodology during the summer of 2020. I will not release any further information about the proposal but include a screenshot of the budget form that is related to the biostatistician role.



1. **2023 Spring- Summer**. I helped a colleague with a community analysis project on finding effective methods for reaching out to potential voters to improve the rate of vote-by-mail. I participated in discussions on the design of experiments and did some preliminary analysis.

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