1. Make website skeleton (choose title, theme, etc.) 'We suggest you emphasize motivation, questions, and results over methods; after all, interested folks can view your complete project on GitHub.'
    a. Introduction
    b. Data description
    c. Dashboard
    d. Conclusion
    e.
2. Analysis:
    a. Day vs night t test using incident data
    b. Snow vs no snow t test using incident data
    c. Day of week (ANOVA) t test using incident data
    d. MLR (all the above predictors)
    e. Upper west side vs Wash Heights (t test) using street closure data (binary variable for street closure)
    f.
3. Look up more papers for supporting our motivation for this project
4. ** log transform the response time because the response time over the year is right skewed.
5.