1. Chosen Group Name: NinerNav
2. Group Members: Parth Patel, Paul Warner, Joshua Higgins, Sriya Machunuri, Manny Merino
3. Communication Channel: Discord
4. Trello Board/GitHub Project Boards: https://trello.com/b/Js6afqht/itsc-3155-final-project
5. Github Repo: https://github.com/sriyamac/ITSC-3155-Final-Project
6. What is the lowest grade your group will be satisfied with?
   a. 92%
7. Our agreed time-management strategy will be to:
   a. Work a few days ahead of deadlines.
8. Describe how you will handle your team leadership. i.e. - will you have a leader and if so, who? Will you rotate this responsibility and if so, how do you plan to do so? Will each person take a turn or will it be rotated among only a few people?
   a. Weekly Rotating Dictatorship (WRD)
9. How do you plan to handle the situation if someone does not meet expectations? Has everyone agreed to this strategy?
   a. Absentees must have an excuse that has to be agreed to be valid by the rest of the group(mostly just follow the university policy) If the student has a policy that is accepted by the university we will accept it no matter what. Will approach professor/tas if a group member begins to build a record of absences.
10. List your project roles:
    a. Parth Patel: Low-fidelity prototype, Assist with High-fidelity prototype and Front-End Coding.
    b. Paul Warner: Google Maps API, Database Design, Authentication
    c. Joshua Higgins: High fidelity prototype. Assist with Low-fidelity prototype
    d. Sriya Machunuri: High fidelity prototype. Assist with Low-fidelity Prototype. Mainly front-end coding with assisting backend.
    e. Manny Merino: General Specialist (professional helper)