### Project team individual answers:

| Introductions: | Ashwini Jha | Divya Palasamudram | Zoe Brentzel |
| --- | --- | --- | --- |
| Individual motivation | Gain more hands on experience with data science, get a good grade | Getting a good grade and learning new skills in data science and programming. | Get a good grade, add data science skills to resume |
| Individual goals | Good grade, gain new skills in data science | Getting a good grade and gaining skills within data science that I can apply outside of this class | Get a good grade, gain experience with data science, apply to jobs in data science and computer science |
| Time willing to commit | 3 hours a week- adjusted as needed | 3 hours per week - adjusted as needed | 3 hours per week, adjusted as needed |
| Time restrictions | Class times: M/W 12:30-3pm; T/TH: 8:30-2pm; F/S/S before 12 pm | M/W: 3:00-4:15pm  T 8:30am-1:00pm  Th 8:30am-10:00am | Can’t work: M-Th from 8:30am - 3:30pm; S before 1:00pm; W 6:30 - 8:30. Any other time is fine unless I have other commitments. |
| Strengths and weaknesses | Strengths: analysis, logic, documentation, programming  Weaknesses: google colab | Strengths: Data analysis, data visualization, programming  Weaknesses: Data cleaning | Strengths: programming, logic, documentation / formatting  Weaknesses: methods of data analysis |
| Contact preferences | In-person, text messages | Text message, In-person | Text messages are best; I respond to Discord or Instagram but not as often |
| Greatest concern | Bad grade | Bad grade | Not finishing on time / Bad grade |

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### Group goal(s) for this project:

* 1. Get a good grade on the project
  2. Create an analysis, poster, and presentation we are proud of
  3. Learn about data science and methods of analyzing data, and come out with better understanding of its applications

### Team Agreements

1. All discussions and decisions to be documented by Zoe.
2. Documents will be kept and shared on Google Drive.
3. Primary method of communication: In-person, Text message, Discord.
4. Expected response time: 24 hours.
5. If a team member becomes unresponsive, we will talk to them in-person after class.
6. If a team member needs to change his responsibilities, we will communicate and adapt.
7. If a team member becomes frustrated, we will communicate our issues calmly and effectively.
8. If a task is not completed on time, we will communicate with them and figure out a solution.

### Project Needs / Team Member Roles and Responsibilities:

Specifically, who is going to do what on this project?

| Team Member | Roles / Responsibilities |
| --- | --- |
| Ashwini Jha | Data analysis, submitter, scheduler |
| Divya Palasamudram | Data wrangling, collab handler |
| Zoe Brentzel | Scribe, document formatting and editing |

Sign below to show your agreement with this contract:

| Ashwini Jha | Divya Palasamudram | Zoe Brentzel |
| --- | --- | --- |