

Team members:  
Akash Krishnan  
Miguel Medrano  
Harini Suresh  
Tiffany Wong

# Team Contract

- **What is the expected level of achievement?**
  - Completing the project
  - Goal: getting an A
- **What is the expected effort for each team member?**
  - Everyone should put in an equal amount of time and effort, their BEST effort
- **What are your personal goals for this project?**
  - Tiffany: To become more proficient with web programming, specifically with javascript, jquery, etc. and working with a backend/database.
  - Miguel: Become more proficient in working with Node.js and express framework.
  - Harini: Become more comfortable with javascript & implementing a database
  - Akash: Gain more experience designing and implementing a full-stack service
- **What is the frequency, length, location of team meetings?**
  - We'll set meetings on a week-to-week basis, times will generally be after classes at 4/5pm
  - We'll meet either in the Student Center, Course 6 lounge, Theta (where one of our team member lives), or the location of office hours
  - The length of meetings will vary depending on what we have due that week
  - We'll aim to physically work next to each other as opposed to collaborating exclusively over skype, google docs, git etc.
- **How will you maintain quality of work**
  - We can do code/peer reviews to look over what the other members have done
  - Linting tools
  - We will not lower standards as due dates near
  - Collaborate on as many parts of the project as possible (design, coding, etc)
- **How will tasks be assigned?**
  - We will all work on every assignment together
  - Once we have a detailed design, we can split up different aspects of it among us as equally as possible
- **What will be done if deadlines are missed?**
  - Get them done as soon as possible
  - We'll help each other out if someone is not able to complete their part on time
  - We'll assign internal/personal deadlines within our group to try to prevent missing class deadlines
- **How will decisions be made?**
  - We'll make important decisions during meetings unanimously by talking about disagreements
  - For small decisions related to a single person's task, we will trust that they do the smart thing
  - All decisions will be documented, either in code or in development logs

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- **How will disagreements be resolved?**
  - If we aren't able to agree on a decision through discussions and compromising, we will seek external opinion (i.e. a TA or our mentor)