# CMU 17-356/17-766 Software Engineering for Startups

## Final Project 2: Individual Retrospective

1. For each team role you discussed in your group reflection, pick your top two analyses and top two praises from the entire set of post its and write them down. Then, pick one brainstormed, worked-through solution that you believe will best address the analyses and preserve the praise. Explain how this solution will help you personally to ensure (or be assured) that your next team experience related to this team role (even if it's never going to be your team role) turns out better.
2. Make a list of the value words, one for each point of the 9-pointed spidergraph star.
   * Next to each word, write down the person on your team who you personally believe epitomizes that value the most on your team (i.e., from their actions, behavior, and character alone would earn them the highest score) and the score (1-5) they would earn.
   * Compute the average score your team received for that word and write it down.
   * Write down what you believe your own score was at the beginning of the semester, before you worked with your team.
   * Write down what you believe your own score is now, at post-mortem time.
   * If your score improved, tell a story of one experience during this class that helped you become better at that teamwork skill, or helped you realize you were already better at that teamwork skill (the word at the end of that point on the star). The experience does not need to have been related to your class project.
3. Repeat this process for the remaining eight words on the spidergraph star.
4. Finally, you will vote for your team Most Valuable Person.
   * Write down the full name of person on your team who you believe epitomizes the highest scores on the particular points of the spidergraph that you personally feel were most important to your team's success, morale, friendship, and who always made you feel like you were an important, integral part of the team.
5. What value did you gain from the team contract that you created in the previous assignment?
   * Did any situation occur in which your team found the answer in the processes defined by the team contract? Describe what happened.
   * Were there any situations that could have benefitted from a more complete team contract? Describe them.
   * Was the team contract ever detrimental to the effective functioning of your team?
   * Did you ever have to update the contract during the course of the final project?
6. What are your main takeaways from this class?
7. What should we keep next time we offer this class? What should we do differently?