

The remainder of the project work will be done in a small group of 2, 3, or 4 people. Each person on the team will be responsible for delivering two user stories for each of the four sprints. The user stories are predefined in the [Team Report spreadsheet](#) in Canvas. Each team must submit your combined code in a single GitHub repository per team at the end of each of four sprints. GitHub not only allows you to easily contribute to a shared code base but it also allows me to see each person's contributions.

Please meet with your group, get to know each other including your skills and interests.

Your group should submit one response to the following questions:

1. What programming language is your team using for the project? Everyone on the team must use the same programming language and contribute code for the group's submission.

→ Python

2. How will the group communicate? Skype? Google Hangouts? Email? Text messages? Something else? It's your choice, but you must choose a technology.

→ Slack

3. When will your team communicate? I recommend that you adopt the concept of a Daily Standup meeting (we'll discuss this in the Week 3 lecture). You may not need to talk every day, but you should talk together at least once per week.

→ Friday 6 to 6.30 pm

4. What is the URL of your team's GitHub repository?

→ <https://github.com/gopimiyani/SSW-555-DDGK.git>

5. Identify the roles and responsibilities for each team member. You'll need to fill the role of developers, testers, and someone to update the Team Report including the burn down chart and sprint retrospective. A single person is likely to have multiple roles. For each person, identify the roles to be filled for that person.

→ Deep: developer

Gopi: developer, tester

Krutarth: developer, sprint retrospective

Dhaval: developer, burn down chart