**Week 1 Questionnaire**

1. Are all members of your team registered for CSC191 Spring 2023? If not, who is missing? (Please update your team’s information on our [Team Roster](https://docs.google.com/spreadsheets/d/1XMlXW8KuGJESXzYIe8SKhtacNoxH14tb/edit?usp=sharing&ouid=115279924518925329362&rtpof=true&sd=true) accordingly, and email Prof. Elliott at Kenneth.elliott@csus.edu, about the change.)

2. What **technologies** (programming languages, frameworks, IDE, etc.) is your team planning to use for implementation? Do all members agree with such plan? If not, please discuss more and try to reach an agreement on that.

3. What’s your **client’s contact information** (& full name)? Can you get hold of him/her when needed?

4. Besides our regular lecture time (every Wednesday), list at least **3 other 30-min timeslots**, in which all members are available to meet online to discuss CSc191 related issues. (If you prefer shorter but more meeting, that is fine too.)

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| Time slot 1 | Time slot 2 | Time slot 3 |
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5. List a few (at least 5) **testable** goals that you team would like to achieve, to ensure good team collaboration and a successful delivery of the product in the end. (“Testable” in this case means something that can easily be measured and recorded. For example, completing all assignments on time, open communication on any project-related issues, etc.)

6. Housekeeping

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| Full Name | Can you see your team’s taskboard on JIRA? | Can you commit to your team’s GitLab/GitHub repository? | Are you in the correct team on Canvas? (See People🡪Project Groups🡪Your team) | Given your experience in CSc190 Sprint 2022, what area(s) can you work on or improve, in order to help you team better? (e.g., attending all meeting on time, meeting all deadline, respond to team’s email/messages in a timely manner, etc.) |
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