

Assignment T0: Team Formation

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This is a team assignment. This assignment will be graded complete/incomplete. Scroll down for submission instructions at the end.

Part 1:

There is a 'Search for Teammates!' thread pinned at the top in [piazza](https://courseworks2.columbia.edu/courses/104335/external_tools/1456) (https://courseworks2.columbia.edu/courses/104335/external_tools/1456) and there is also a team_project folder. You may use these or any other means to try to form a team of *exactly* four students. Some teams of five students may be permitted at the discretion of the instructor.

In most cases, CVN students should team with other CVN students, and the size of the CVN team(s) will be constrained by the CVN enrollment. There is a private group for CVN students on [piazza](https://courseworks2.columbia.edu/courses/104335/external_tools/1456) (https://courseworks2.columbia.edu/courses/104335/external_tools/1456), and a corresponding CVN folder. If you are a CVN student and have not yet been added to the CVN group, please post a note to the instructor on [piazza](https://courseworks2.columbia.edu/courses/104335/external_tools/1456) (https://courseworks2.columbia.edu/courses/104335/external_tools/1456).

Submit the full names and unis of all team members.

Part 2:

Pick a name for your team consisting only of alphanumeric characters. We will use this name as your group name in Courseworks.

Submit your team name.

Part 3:

All members of the team should, in most cases, use the same programming language - please choose C/C++, Java, Javascript or Python - and the same platform - please choose Android, Linux, Mac or Windows. (You do not need to mention HTML/CSS.) If you would like to use multiple languages and/or platforms, e.g., front end vs. back end, please explain. If you would like to use *different* languages/platforms than those listed here, you must obtain approval from the instructor *in advance*.

Submit which programming language(s) and platform(s) your team plans to use.

Part 4:

One member of your team should create a shared github repository and invite all the other members as collaborators.

Course Chat

Submit the link to your team github repository.

If you have not been able to find a team, submit anyway submission a list of all the programming languages and

Submission instructions: Every student must submit individually. Every member of your team should submit exactly their own and coordinate. You should submit as soon as possible after the deadline. We will set up group assignment submission and one team member needs to submit on behalf of the whole team. text (or a file containing text) in response to this assignment via email, piazza, or any other way. You may resubmit repeatedly.

Points 5

Submitting a text entry box or a file upload

File Types doc, docx, pdf, txt, xls, and xlsx

what java files are doing
what in the demo run you did?

MG

Minxuan Gao 9/15/20 11:08 AM

The logic is mainly in the **PlayGame.java** where you can add the endpoints

SC

Shelly Cheng 9/15/20 11:37 AM

Where can we find the ppt slide that TA used earlier in the class?

MG

Minxuan Gao 9/15/20 8:51 PM

Link to presentation:

<https://courseworks2.columbia.edu>

Also, please take about 30 seconds to fill this survey:

Due	For	Available from	Until
Oct 15, 2020	Everyone	Sep 1, 2020 at 12am	Oct 22, 2020 at 9:59am

Rubric for Team Formation Assignment

Criteria	Ratings		Pts
complete vs. incomplete Part 1: Full names and unis of all team members. Part 2: Team name consisting only of alphanumeric characters. Part 3: Programming language and platform (possibly different for front end vs. back end). Part 4: Check that the github repo exists. Grade only complete or incomplete, no partial credit.	5 pts Full Marks	0 pts No Marks	5 pts

Total Points: 5