

# Version control

## VERSION CONTROL ASSIGNMENT

Create a Unity game project that is accessible from github

Suggested Process:

- Create a repo on github.com with the following naming **VS-YourProjectName**
- Don't forget to add the .gitignore file
- Clone the repo to an empty folder through your favorite software
- Create a Unity project in a different folder
- Move the Unity project into the cloned repo
- Add the following package to your project [Solar system package](#)
- Make the adjustment related to the solar system
  - Add transition between the various camera using timeline
  - Add Cinemachine to blend camera transition
- Commit and push your changes
- Git project should contain a readme.md file that indicates your name
- Git repository should contain an executable version of your project

Add me as collaborator for the project **fjellouli@dawsoncollege.qc.ca**

**Hand in:** Your project setup on git + An executable version

**Format:** Invitation to your github repo + Link to your repo git

**Grade:** 5%.

**Delivery Method:** Lea.

**Deadline:** September 12

## RECOMMENDED READING:

<https://girliemac.com/blog/2017/12/26/git-purr/>

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