Assignment: Adding source control and uploading to GitHub

In this assignment you will add all your local directories to source control and push them to GitHub.

You can use this reference table for the list of repositories you should create and their corresponding descriptions:

Directory	GitHub Repository	Description
play.catalog	play.catalog	Play Economy Catalog microservice
play.inventory	play.inventory	Play Economy Inventory microservice
play.identity	play.identity	Play Economy Identity microservice
play.trading	play.trading	Play Economy Trading microservice
play.frontend	play.frontend	Play Economy Frontend client
play.infra	play.infra	Play Economy Infrastructure components

For each of the directories, do the following:
1. Add a README.md file with a meaningful title and description:
   # [REPO NAME]
   Play Economy [MICROSERVICE NAME] microservice.

   ❖ Your play.frontend directory already includes a README file, so you can skip this step.

2. Initialize the Git repo:
   git init

3. Add a .gitignore file with:
   [Bb]in/
   [Oo]bj/

   ❖ Your play.frontend directory already includes a .gitignore file, so you can skip this step.
   ❖ Your play.infra directory doesn't need a .gitignore file at this point, so you can skip this step.

4. Stage your changes

5. Commit your changes
   "First commit"

6. Create the corresponding repository on your GitHub organization

7. Rename the default branch to main:
   git branch -M main

8. Add the remote repository:
   git remote add origin https://github.com/[ORGANIZATION]/[REPOSITORY].git

9. Push your code:
   git push -u origin main

10. When you are done, your list of repositories under your GitHub organization should look like this: