INSTRUCTIONS:

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In the class you have completed the trex game on p5 editor and created a Github account and uploaded the code of the trex game.

Goal of the Project:
You have completed the Monkey game in the last project. So just upload this game today on your Github account.

Specific Task to complete the Project :
1. Pen your Github account.
2. Create a new repository by clicking on '+' sign or 'New Repository'.
3. Give a name to your repository as the name of the Game and you can define the game in one line.
4. DO NOT click on create readme file.

Skip this step if you're importing an existing repository.

☐ **Initialize this repository with a README**
This will let you immediately clone the repository to your computer.

Add .gitignore: None ▾   Add a license: None ▾   ⓘ

5. Then click on Create Repository.

6. Now click on Upload files and add all your files from your computer related to this game.

Quick setup — if you've done this kind of thing before

⤓ Set up in Desktop or HTTPS SSH   https://github.com/vrittilalwani/Monkey-Game.git   📋

Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore.

7. After all files are uploaded click on Commit Changes. It will take some time for Processing.
8. Now go up and click on Settings.

▢ vrittilalwani / **Monkey-Game**   👁 Unwatch ▾ 1   ★ Star 0   ⑂ Fork 0

<> Code   ⊘ Issues 0   ⑂ Pull requests 0   ▷ Actions   ▥ Projects 0   📖 Wiki   ⛨ Security 0   �📊 Insights   ⚙ Settings

9. In Settings, scroll down and activate Github Pages.

10. Under source,click on None and select master branch there.

11. A link will be generated, you can use that link to run your project. Copy this link and submit it in the Student Dashboard Projects panel against the correct class number.

REMEMBER... Try your best, that's more important than being correct.
After submitting your project your teacher will send you feedback on your work.

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