Bootcamp Project

1. Go to the Bootcamp Project git repository at
   https://github.com/criselsuarez/BootcampProject2021

Don't clone this!

2. **Fork** the repository at the top right of the page.

   This will make a copy of the Bootcamp Project repository for your own personal use.

3. Now that you have a fork of the repository, clone it to your machine.

   ```
   $ git clone
   https://github.com/YOUR_USERNAME/BootcampProject2021
   ```

   You can also clone it with GitHub Desktop

4. Configure the remote repository for your fork with

   ```
   $ git remote -v
   ```


5. Now, add the BootcampProject repo as an upstream:

```
$git remote add upstream https://github.com/criselsuarez/BootcampProject2021
```


6. Verify that the new repository shows as an upstream by running

```
$git remote -v
```

7. Make your own folder with YOUR NAME inside your local BootcampProject2021 Repo
    a. Ex. BootcampProject2021/Crisel/

8. **Copy** the jupyter notebook and csv file to your folder and rename the jupyter file
    a. Europe_Data_YOURNAME.ipynb
    b. gapminder_gdp_europe.csv

    DO NOT MOVE the Jupyter Notebook or CSV file

9. Follow the instructions of the Jupyter Notebook

10. Submit your this Project and your Mini Project

    ```
    $ git add ___.ipynb

    $ git commit -m "Uploaded Project"

    $ git push

    Might need to push directly on GitHub Desktop or follow
    this
    ```

    https://docs.github.com/en/github/authenticating-to-github/
    keeping-your-account-and-data-secure/creating-a-personal-ac
    cess-token

11.) On your browser, navigate on GitHub **to your fork** of the repository. You should see an option to initiate a **pull request** to merge your changes into the main repository.

Initiate this pull request.

12. Sync your Repo

    ```
    $ git fetch upstream


    $ git checkout main
    ```

```
$ git merge upstream/main
```