Git/GitHub Checklist

One person on each team

1. Create a new repo on gitHub
2. clone it to your local computer
3. create .gitignore and add node_modules and .env
4. create package.json
5. add public/index.html with a basic html skeleton
6. add team as collaborators

Each person on the team

1. clone the repo

2. create your own branch `git checkout -b YOURBRANCHNAME`

3. from the branch you're working on

   1. `git checkout master`
   2. `git pull origin master`
   3. `git checkout YOURBRANCHNAME`
   4. `git pull origin master` This will sync any new master code into your local branch

4. Fix any merge conflicts.

5. work on code in your branch. add/commit as necessary.

6. If the feature is done and tested and you are getting ready to submit a pull request:

   1. `git add -A`
   2. `git commit -m "commit message"`
   3. `git pull origin master`
   4. Fix any merge conflicts
   5. `git push origin YOURBRANCHNAME`
   6. Go to GitHub and submit a pull request from your branch to master