```
Before downloading the github file, please try running the commands in terminal: node -v npm -v
```

If something other than v12.9.0 shows up for the node -v command and something other than 6.14.8 shows up for the npm -v command, then please go to this link <a href="https://nodejs.org/en/download/">https://nodejs.org/en/download/</a> and download node.js by following the instructions on the page. There are different node packages for download depending on whether you have a windows, mac or source code installer.

After downloading the node is package, please check it has been correctly downloaded by running the two commands above again in terminal. The version packages should be v12.9.0 and 6.14.8.

Your terminal should look something like this once you try running the commands:

```
[amykim@Amys-MacBook-Pro ~ % node -v v12.19.0
[amykim@Amys-MacBook-Pro ~ % npm -v 6.14.8
amykim@Amys-MacBook-Pro ~ % ■
```

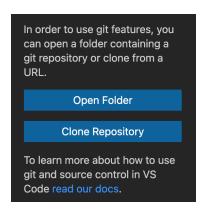
After verifying that the node.js package has been downloaded, please download the github zip file and open up your zip file on your desktop. In your terminal, please cd to Desktop, then cd comps, and cd uno\_finalcomps. The cd might differ depending on where you decide to move the comps folder. Once you cd to uno\_finalcomps, please run the following command: npm install

Your terminal should look like this:

```
[amykim@Amys-MacBook-Pro ~ % cd Desktop
[amykim@Amys-MacBook-Pro Desktop % cd comps
[amykim@Amys-MacBook-Pro comps % cd uno_finalcomps
amykim@Amys-MacBook-Pro uno_finalcomps % npm install
```

The command above will download the necessary files to run this project and might take a while. After the download finished, please run the command: npm run start

If you have a virtual environment such as Visual Studio Code on your computer, instead of downloading the zip file, you can open the visual studio code and use the source control option to clone a repository. Please note that this option still requires you to download node.js and test that it has correctly installed with the same two commands.



After clicking on the "Clone Repository" button, the banner below should appear at the top of the page:



In the space provided, please copy and past this link: <a href="https://github.com/amykim1882/comps">https://github.com/amykim1882/comps</a>
This will allow you to clone the git repository and open this project directly in visual studio code

Please go to the uno\_finalcomps folder and click on any of the .js files you see below



Once you have clicked on a .js file, please open the terminal that's within visual studio code and run the same command: npm install

Once it is done installing, please run this command: npm run start

Congratulations! You have successfully executed this project! Please enjoy the text-based web application version of Uno!