**Instructions to run the application**

**Please follow the below steps to run the application.**

1. Download the zip file from canvas and unzip the file.
2. Open terminal and Go to the folder unzipped folder.
3. Type the below command to install dependencies of the project:

**npm install or sudo npm install**

1. To start the node application, type the following command:

**npm start**

1. Open the **Google Chrome** browser and use the below url to open the application:

[**http://localhost:3000**](http://localhost:3000)

**Functionality**

1. On Home page, we have shown four critical insights using Github data.
2. We have implemented only “**Popular Projects”** of Github insight as part of Assignment 2. Other insights will be implemented in future assignments.
3. On clicking of text “Popular Project”, system will show the famous projects on Github using Bubble charts.
4. You can get the details of any popular project by clicking on bubble circle of that project. User will be navigated to details of the particular Github project.
5. We have implemented registration form using HTML. In general, we have used CSS for styling all our pages.
6. To see the registration form, click on Register button on top right corner on Home page.
7. Fill the form and click on register button. The user will navigate to next page where the details of what he has filled in the form will be shown.
8. To go back to Home page, click on Home button on right corner of screen.