## In order to run & use this app locally:

Git clone my repo: <a href="https://github.com/BiggaHD/Mars-EMS">https://github.com/BiggaHD/Mars-EMS</a>
Run NPM install in both folders:

BACKEND folder (JUPITER-dev\root\backend).
FRONTEND folder (JUPITER-dev\root\frontend).

Run an instance of your local MongoDB:

mongod [Important – this needs to start first]

Run the following command inside of the <u>backend</u> folder:

npm run dev

NOTE: It will start the SailsJS backend and the ReactJS frontend at the same time.

The Login is very restrictive, so please use my test Gmail account which is approved:

Email: bigga.test.2018@gmail.com

Password: test 1234

## This part is very important:

After you get redirected, copy the code received from Google, go back to localhost: 3000 or Heroku (depending on where you're doing the testing), paste it into your app and confirm.

## To test it online please visit:

## https://hr-ems.herokuapp.com

To test it online [Heroku], skip the local setup, and just login with the same email and password provided above, after redirect alloow the app the premissions needed [it's my mail anyways:)], copy the code, go back, paste the code, submit and enjoy while testing it. If you want to test the app to its fullest, here are links to the Google sheets that are used in this app:

- a) Employee spreadsheet (used to manage employees, their salaries, status, etc.): <a href="https://docs.google.com/spreadsheets/d/1YgQoF9kOC5ucStZumJQQ2CJmoiXhxUfPoEuE1-usNJ4/edit?usp=sharing">https://docs.google.com/spreadsheets/d/1YgQoF9kOC5ucStZumJQQ2CJmoiXhxUfPoEuE1-usNJ4/edit?usp=sharing</a>
- b) Accountant spreadsheet (used to calculate salaries):

https://docs.google.com/spreadsheets/d/19dp1rS6VtLNRBHqu2IPo7i nKly3OVvivhECKqL 3kQ8/edit?usp=sharing