User Manual

There are few steps that needs to be carried out before running the system:

Step 1: Import folder Backend on Eclipse or Intellij IDEA, and Import folder angular-CRUD-app on Visual Studio. To run the backend must change application property under src/main/ resources by replace local host, name, and password of current database example:

spring.datasource.url=jdbc:mysql://localhost:3306/capstone?createDatabaseIfNotExist=true

spring.datasource.username=root

spring.datasource.password=12345678

Step 2: Running the system:

* On Eclipse go to Backend > src/main/java> com.unityhealth> Right click on BackendApplication
* On Visual Studio go to terminal running
  + Type “npm install” to installs all modules that are listed on package. Json file and their dependencies.
  + Type “npm audit” to submit a description of the dependencies configured in project to default registry and asks for a report of known vulnerabilities.
  + Type “ng serve” starts up a local development server, which come out of

Browser on <http://localhost:4200/>

Step 3: Once Backend and Frontend running, you will see system on browser contain of Banner Rotator Module, and Company Staff Account Module.

Step 4: Banner Rotator List have functions to search on name of Banner Rotator name and CRUD function to Create, Edit, and Delete. Company Staff Account have functions to search on first name of staff member and CRUD function to Create, Edit, and Delete.

Step 5: Add Banner Rotator Module by Click on New to Banner Rotator Module Create Page.

Step 6: Add Company Staff Module by Click on New to Company Staff Module Create Page.