

# Special Instructions - Super Six

## Team Name

- Super Six

## Team Member

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## Project Name

- Sedation Assistance Application

## Project Implmentation

- Spring Boot (Maven)
- Database: MongoDB with remote host on mLab
- Remote FHIR: SyntheticMass (STU3)

<https://apps.hdap.gatech.edu/syntheticmass/>

# Instructions to run the Application

## Locally deployment

- Install git: [how to install git](#)
- git clone <https://github.gatech.edu/gt-cs6440-hit-fall2018/Sedation-Assist.git>
- Install Docker: [how to install docker on Linux](#)
- In command line tool, type **docker-compose up**, the app should be started to built
- Run the application on your favourite internet browser: <http://localhost:3001> (make sure port 3001 is not occupied by other process in your operation system)

## HDAP deployment

- Everything should be already set up: Run the application on your favourite internet browser <https://cs6440-f18-prj2.apps.hdap.gatech.edu>

**Follow the included Manual-Super Six.pdf to use the app.**