

## **Instructions to Run the Application**

To run complete app together using docker compose-->

1. download the docker-compose.yml
2. Ensure Docker desktop is running on the system.
3. Navigate to the folder, open a terminal and run the below command.

> docker-compose up -d

4. To view the images , run below command

> docker images

This should display newly created images

5. To view the containers

> docker ps

This should display the running containers

## **Link to the Docker Images**

stutishrivastava/solenixwebapp:latest

<https://hub.docker.com/layers/stutishrivastava/solenixwebapp/latest/images/sha256-48143dea1ee93603d09f80a4c300cb8577703f77a27fa5a90128771a633859a5?context=repo>

stutishrivastava/solenixservice:latest

<https://hub.docker.com/layers/stutishrivastava/solenixservice/latest/images/sha256-adae5711e5f700d367849d2b72be14a21783a3a0c24417f7f31aec216dfcb840?context=repo>

**Application Urls** - \*\*Note - Replace localhost with your hostname

Web App Url: <http://localhost:3000/home>

Service Urls:

1. For list of events: <http://localhost:8282/api/events/list>
2. For creation of events: <http://localhost:8282/api/events/create>
3. For getting event for specific satellite <http://localhost:8282/api/events/satellite/{name}>

## **Repository**

Codebase Service - [https://github.com/StutiShrivastava/satellite\\_service](https://github.com/StutiShrivastava/satellite_service)

Codebase WebApp - [https://github.com/StutiShrivastava/satellite\\_app](https://github.com/StutiShrivastava/satellite_app)