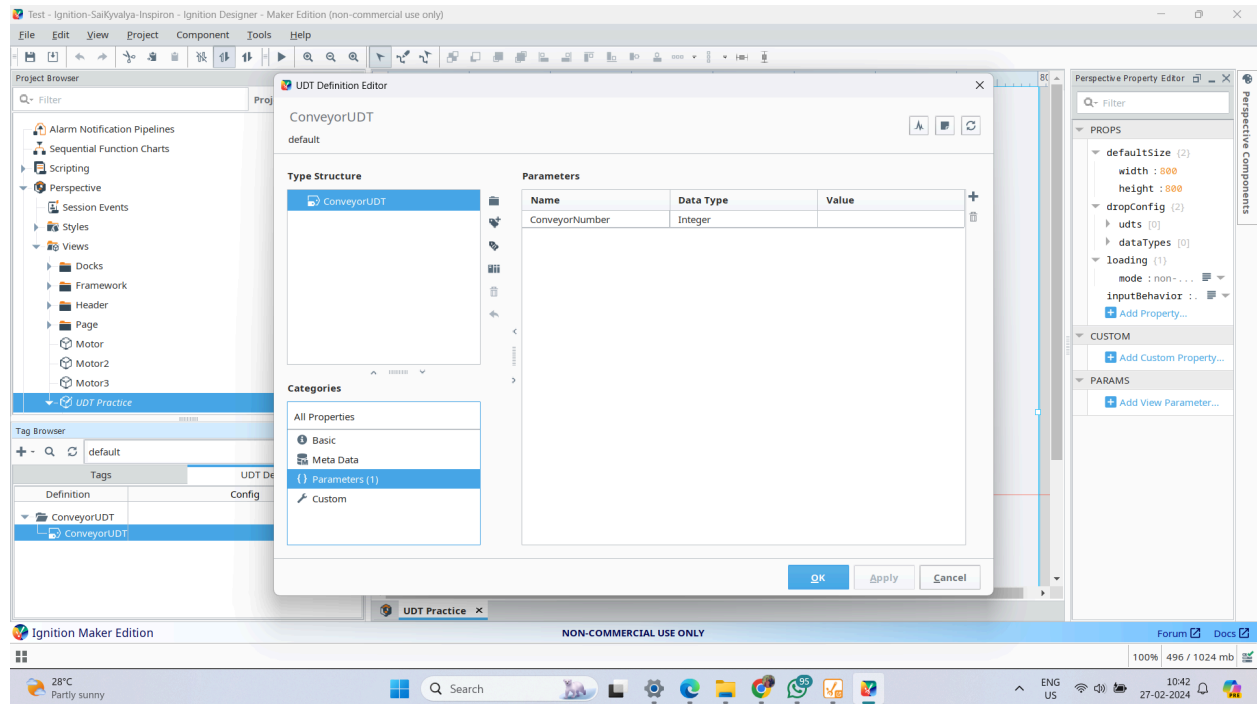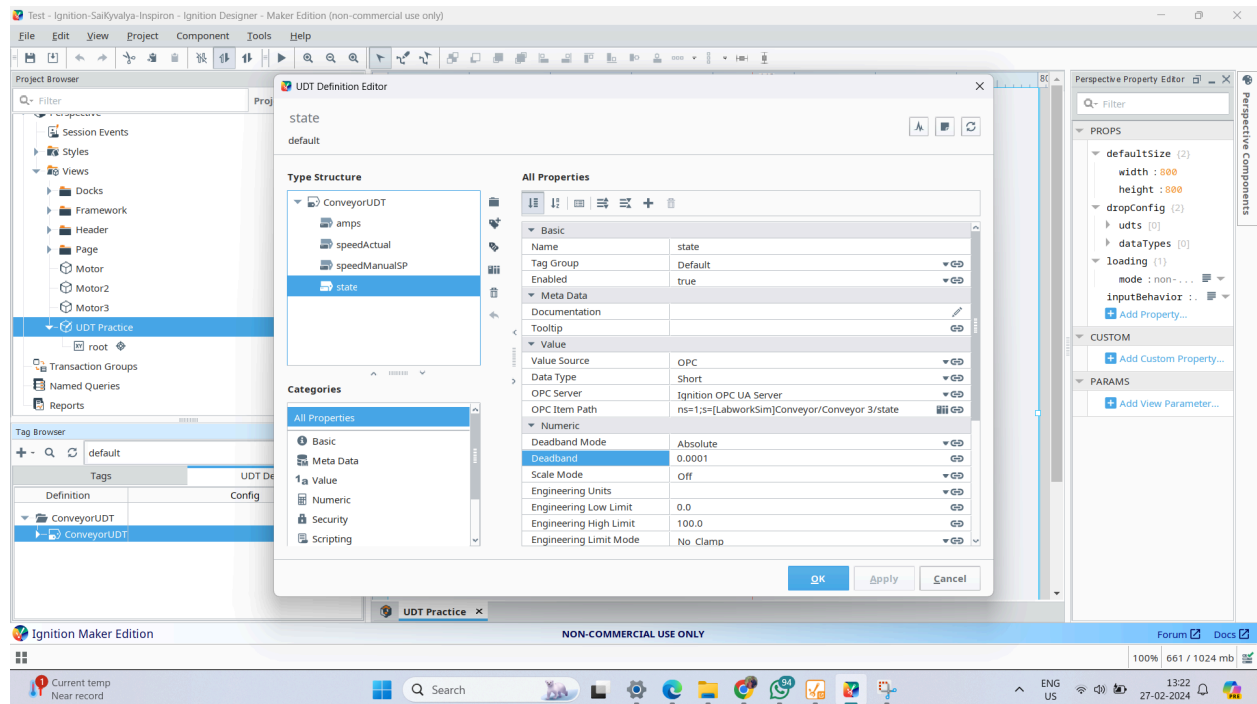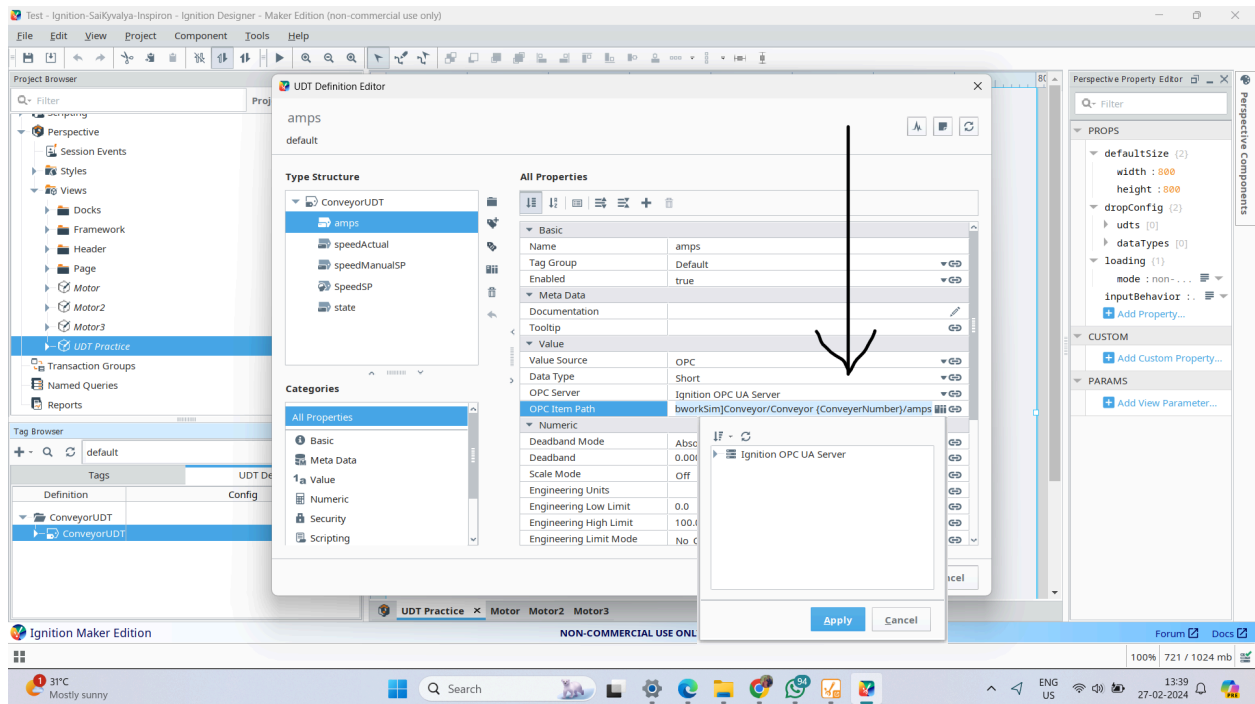# DAY- 2 TASKS
Sai Kyvalya Duvvuri

1. Create a UDT named "ConveyorUDT".

Add a parameter named "ConveyorNumber".

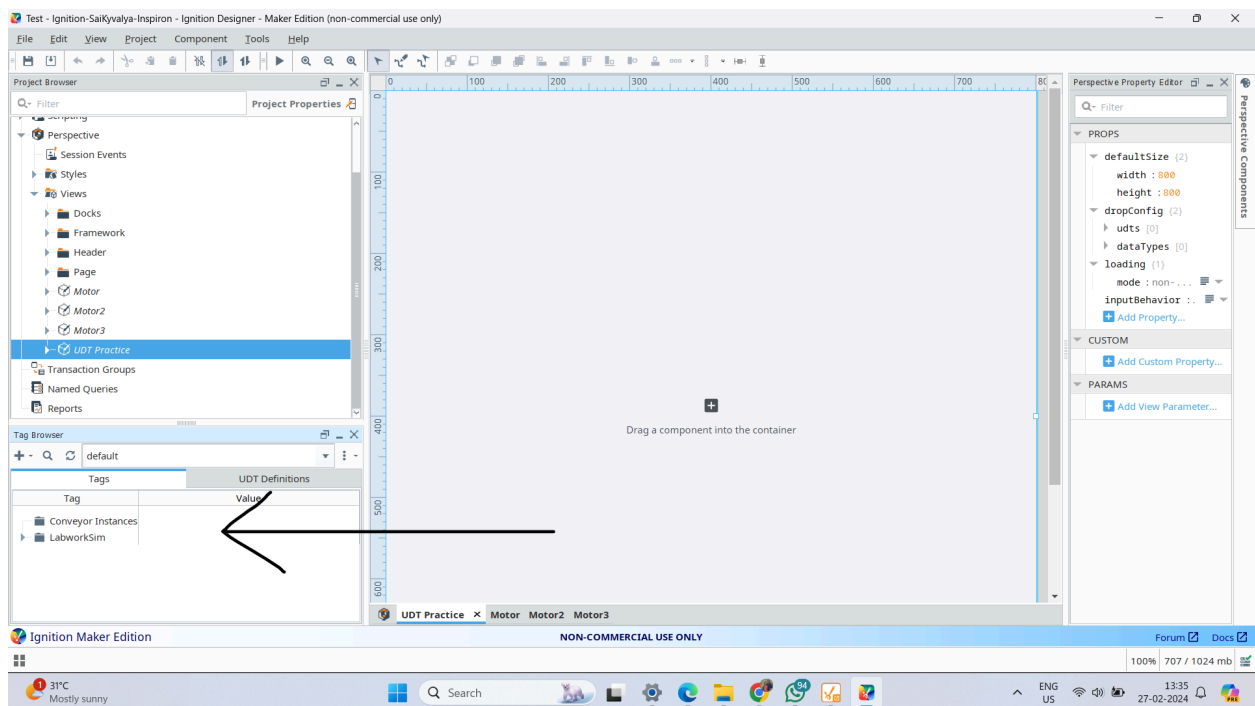
In the LabworkSim device there are many Conveyor folders. Add all 4 tags of any of the Conveyor folders to the UDT (HOA, Speed, Totalizer, & Amps).
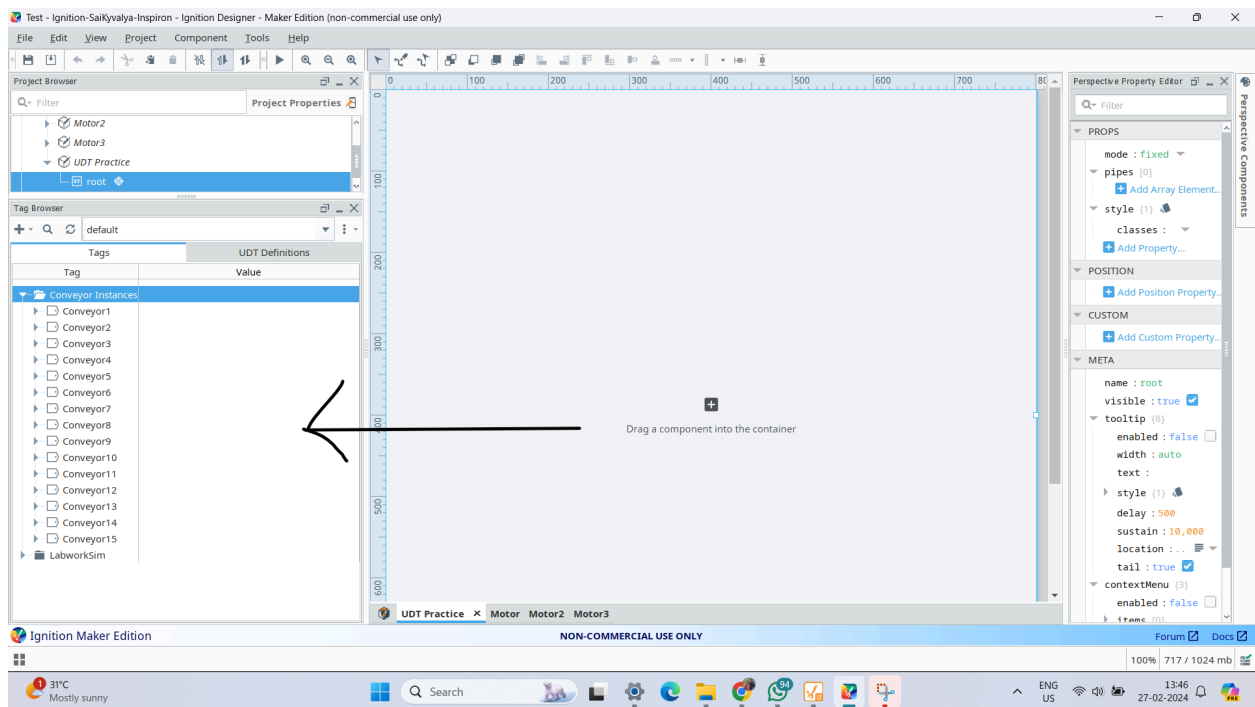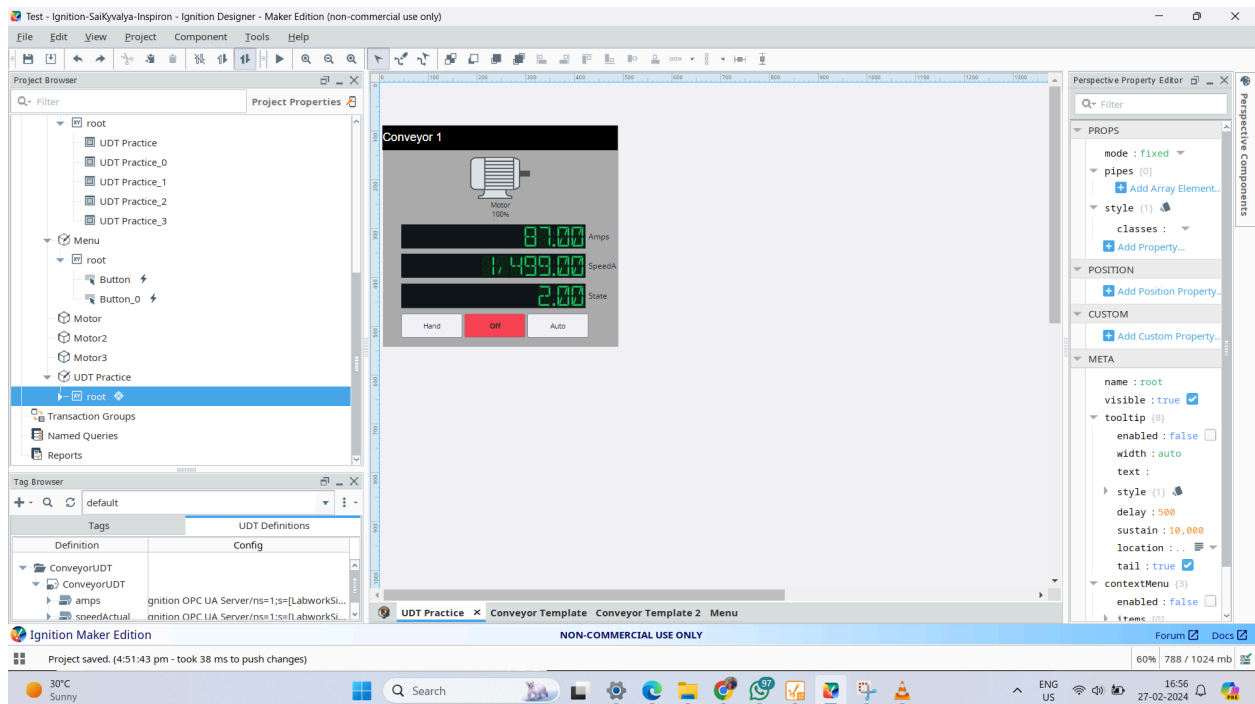
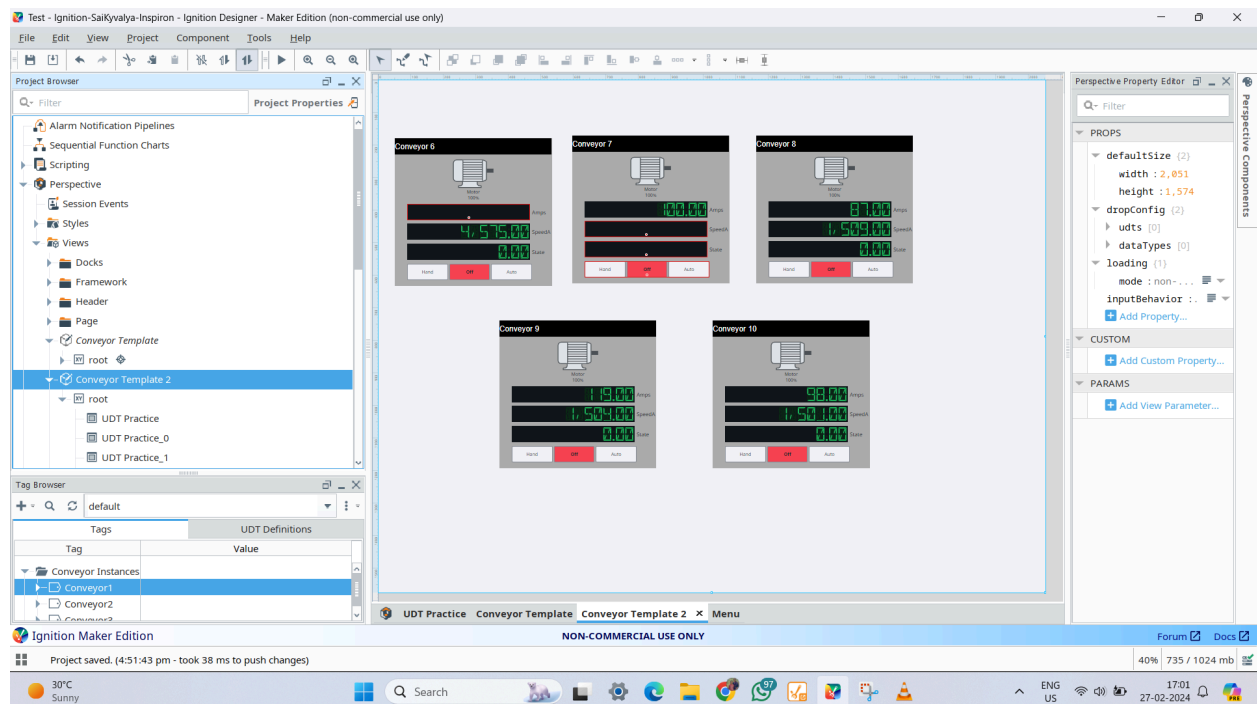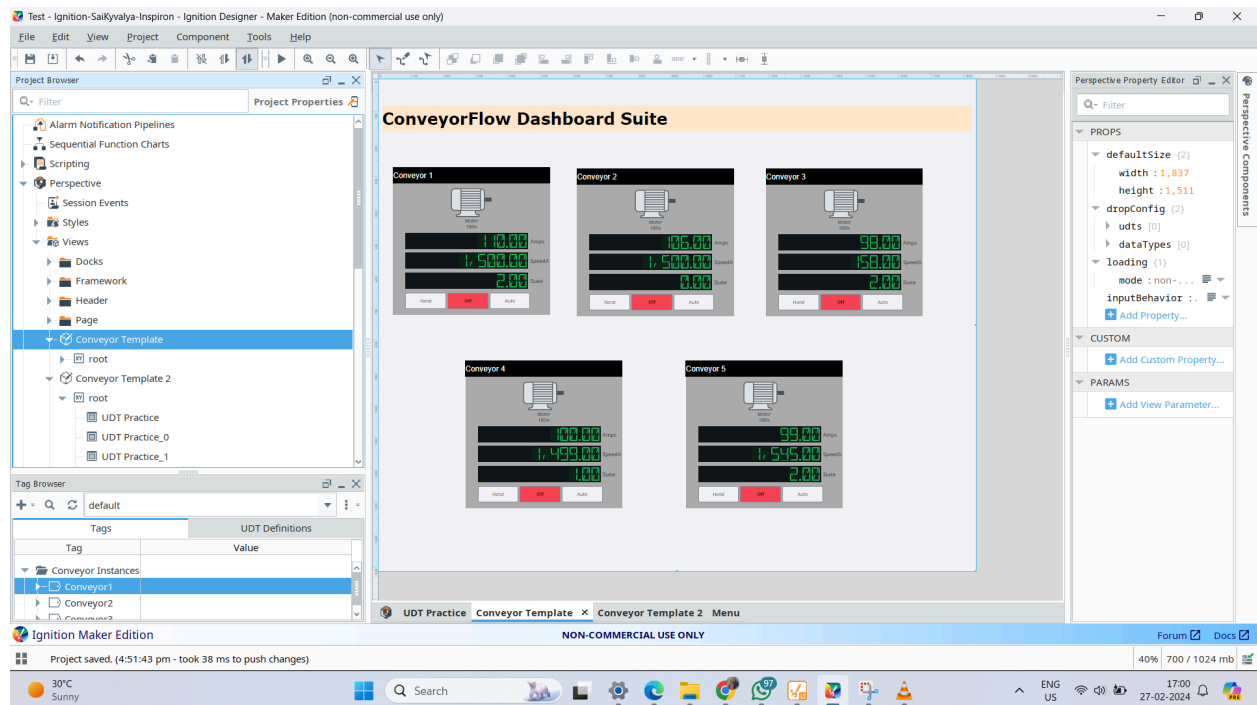## 2. Create a Folder named "Conveyor Instances" in the Tag Browser

3. Create instances for all 15 conveyors in the Conveyor Instances folder
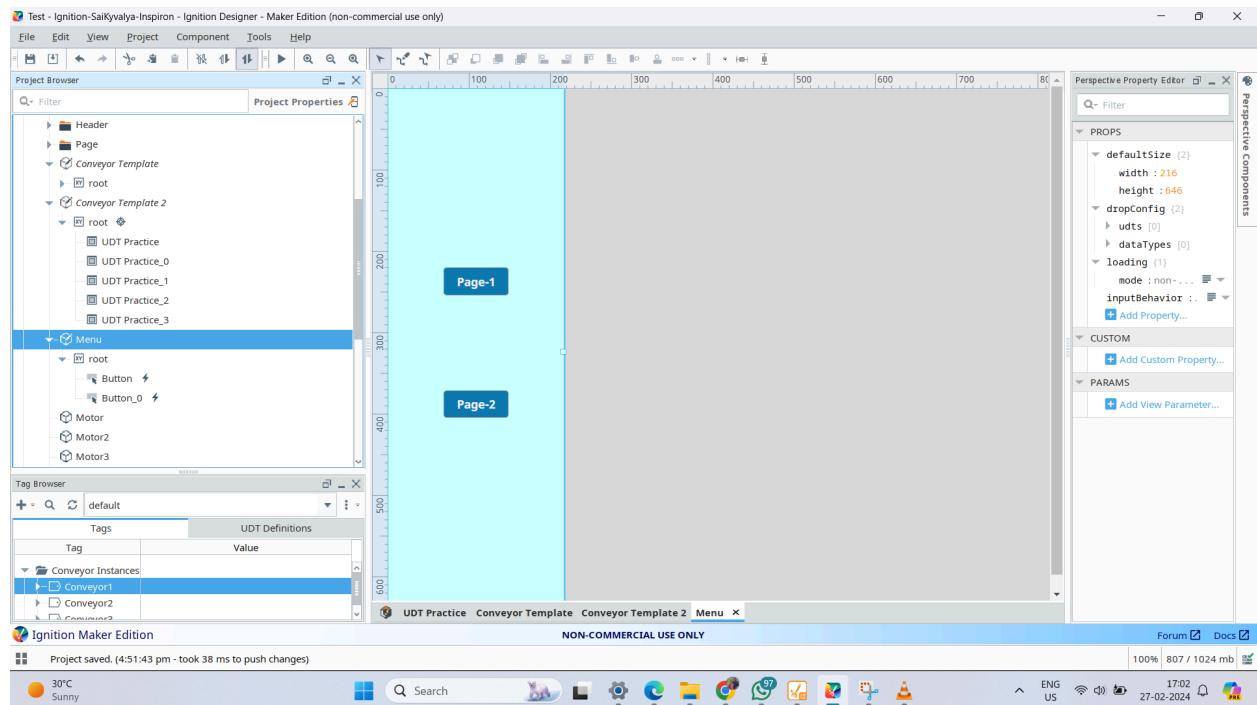*Conveyors must be named using their number ("Conveyor 1", "Conveyor 2", "Conveyor 3", etc).*

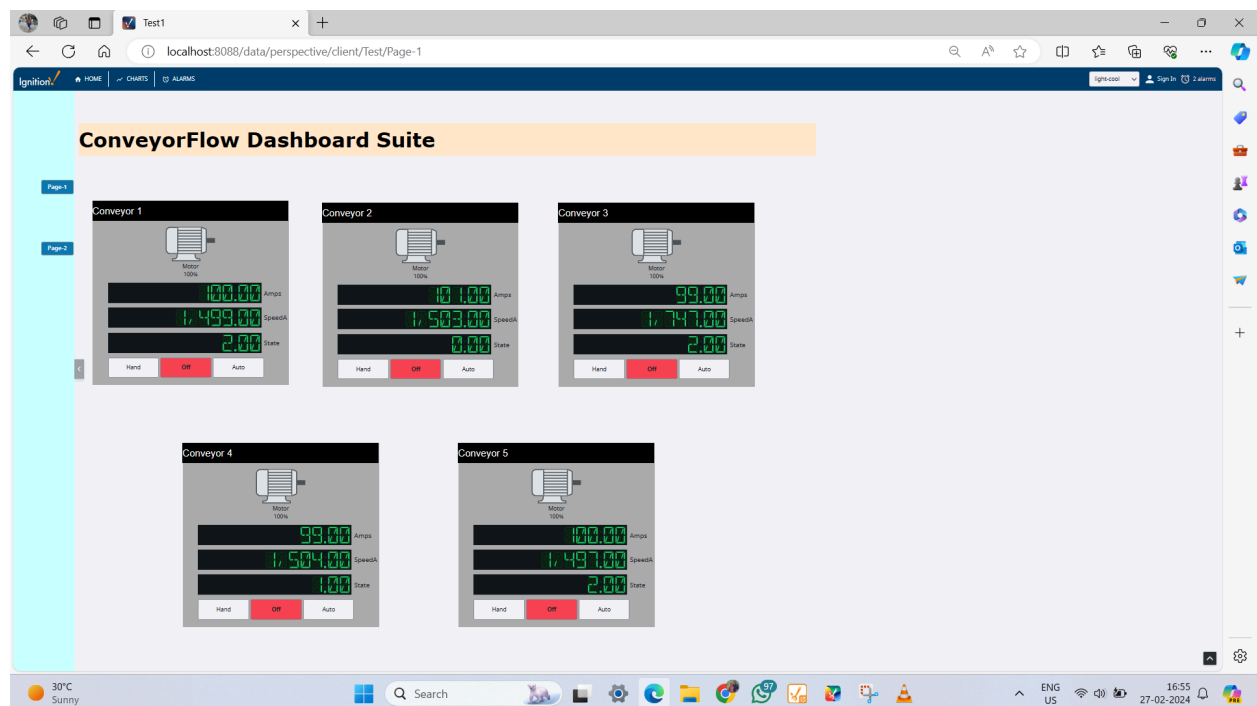### 4. In Vision, create a template named "Conveyor Template"

5. Creating 2 windows for conveyor templates

6. Creating Navigation Pages

7. Test (Launching URL)

localhost:8088/data/perspective/client/Test/Page-2

Ignition

HOME   CHARTS   ALARMS

light-cool   Sign In   1 alarm

Page-1

Page-2

Conveyor 6

Motor
100%

Amps

4,381.00   SpeedA

0.00   State

Hand   Off   Auto

Conveyor 7

Motor
100%

100.00   Amps

SpeedA

State

Hand   Off   Auto

Conveyor 8

Motor
100%

101.00   Amps

1,490.00   SpeedA

0.00   State

Hand   Off   Auto

Conveyor 9

Motor
100%

98.00   Amps

1,499.00   SpeedA

0.00   State

Hand   Off   Auto

Conveyor 10

Motor
100%

101.00   Amps

1,490.00   SpeedA

0.00   State

Hand   Off   Auto

30°C
Sunny

Search

ENG
US

16:56
27-02-2024