

### CREATED:

#### IDE:

- Vs Code
- Arduino

#### **Programing Language**

- React JS
- Node JS
- C++

#### Styling

Tailiwnd css

#### **AVMS**

- ANDON IOT
- ANDON SYSTEM
- OEE DASHBOARD INTEGRATED WITH DATABASE MACHINE

## PROJECT

#### AVMS

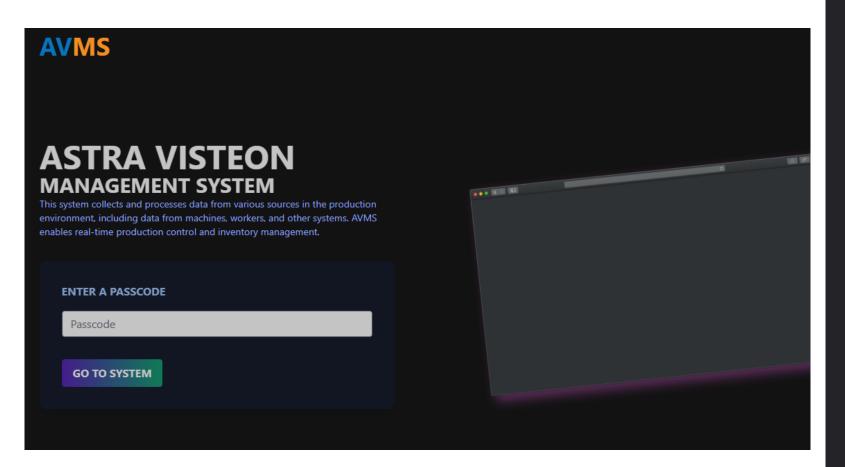
system collects and processes data from various sources in the production environment, including data from machines, workers, and other systems. AVMS enables real-time production control and inventory management

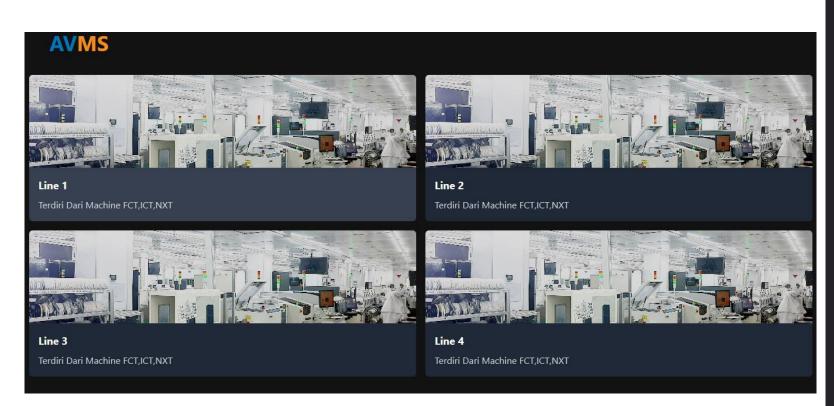
#### Andon System

a display board that shows the production status of a given production line. As with the andonlight, the status is also shown here using a traffic light color scheme, which makes it easier to monitor production and automatically displays malfunctions..

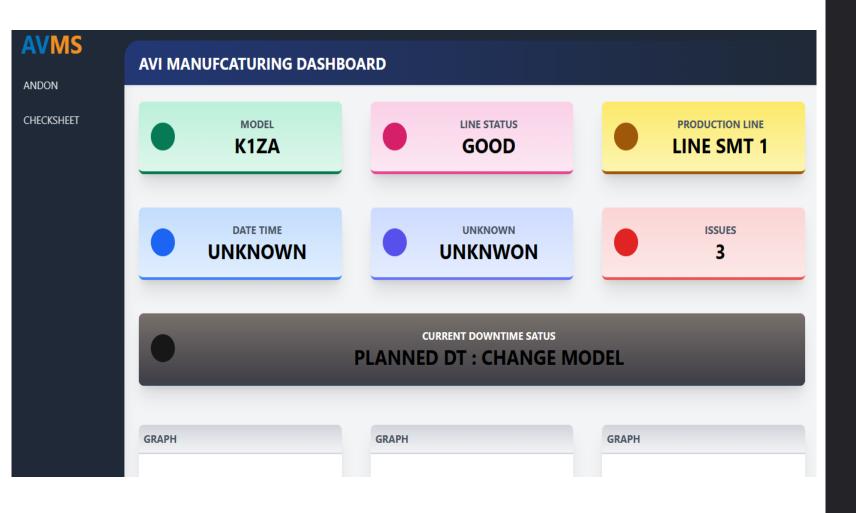
#### Andon IoT

help call trigger tool for andon in realtime

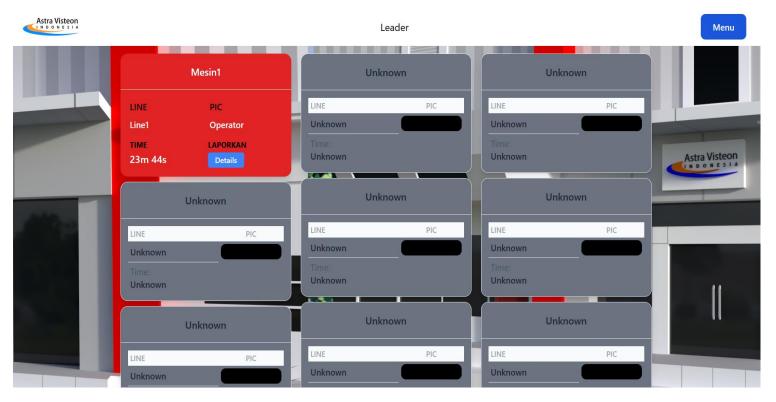


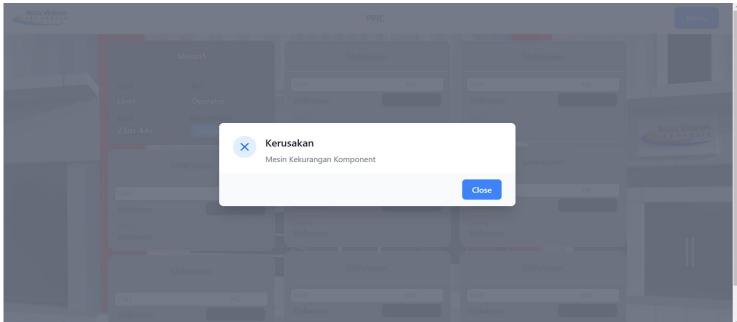


### AVMS

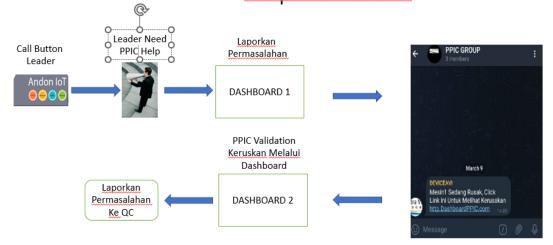


## OEE DASBOARD

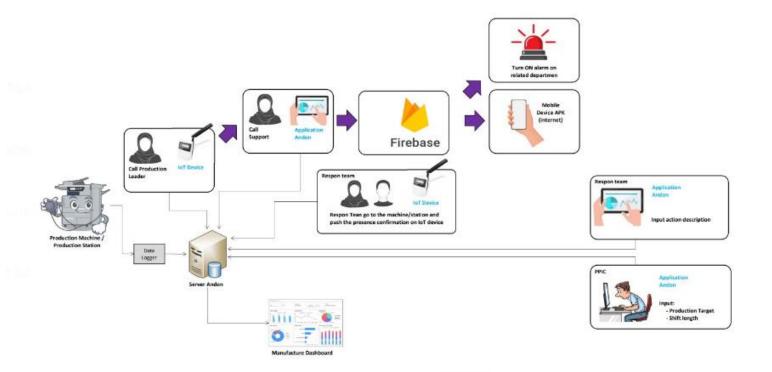




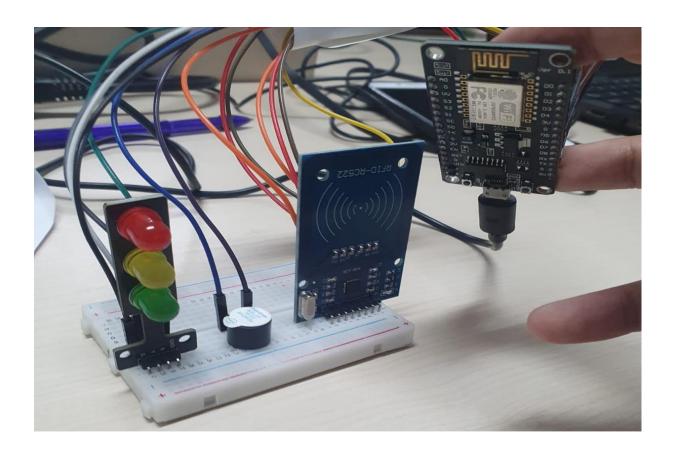
### Schema APP <u>Departement</u> PPIC



# ANDON REALTIME SYSTEM



# ANDON REALTIME SYSTEM





## ANDON IOT REALTIME