

## WHAT DOES HE **THINK & FEEL**?

- How long have to stay patient in the hospital?
- What resources have to allocate?
- How do predict the risk of patients and optimized the plan for treatment?

## WHAT DOES HE **SEE**?

- Emergency time rooms are not available.
- Patients are missing out on proper treatment.



## WHAT DOES HE **HEAR**?

- Family input on the hospital management
- News and articles
- Doctors advises

## WHAT DOES HE **SAY & DO**?

- predict the Length of Stay for each patient on a case-by-case basis.
- Optimized treatment plans for patients.

## **PAIN**

- Hospital rooms and beds are not available during emergency times.
- More patients do not get the proper treatment.
- Many times have to visit patients.

## **GAIN**

- optimal resource allocation and better functioning.
- Predict patients who will stay longer at the time of admission.