

Date	10 September 2022
Team ID	PNT2022TMID46169
Project Name	IoT Based Safety Gadget for Child Monitoring and Notification
Maximum Marks	4 Marks

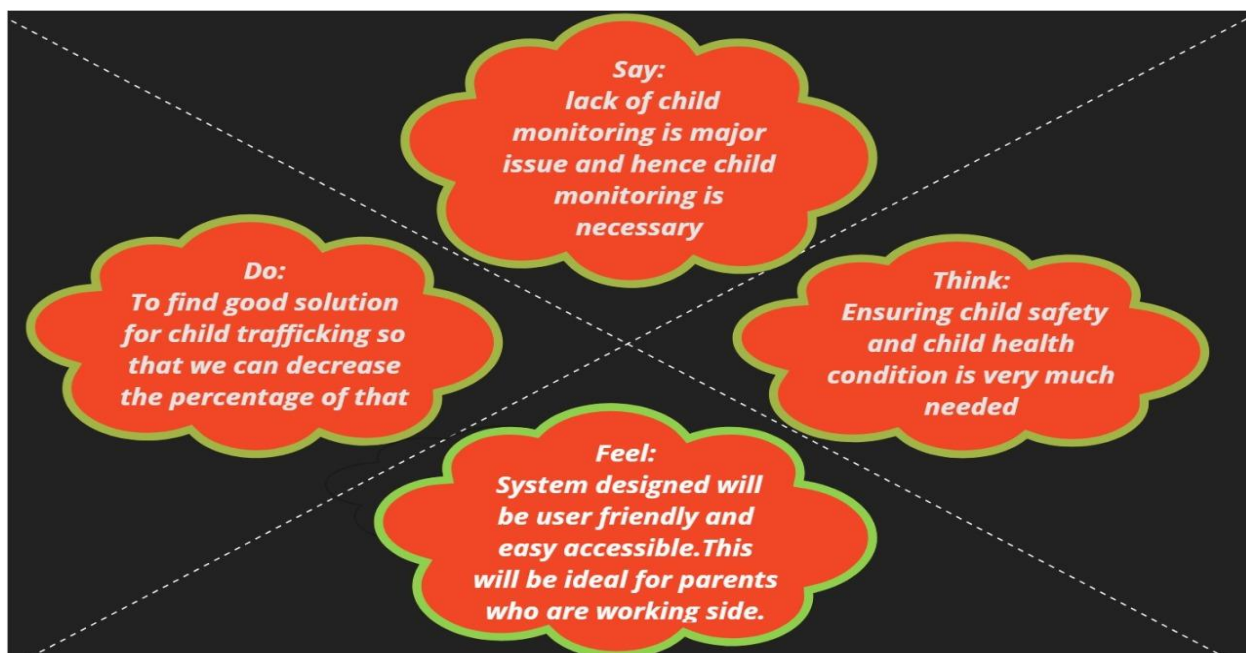
IOT BASED SAFETY GADGET FOR CHILD MONITORING AND NOTIFICATION

Goals and Objectives

- To monitor child's safety, location and health
- Gathering information about children to ensure children's safety

PROBLEM STATEMENT

- If a child leaves a geofenced area, an application installed on the device can trigger various actions, such as sending real-time notifications of the device's whereabouts, encrypting data on the device or disabling sensitive functions.



Pains:

- ✓ child safety
- ✓ child health condition

Gains:-

They gain the realtime information about child location immediately and hence we can able to parent and avoid critical situations