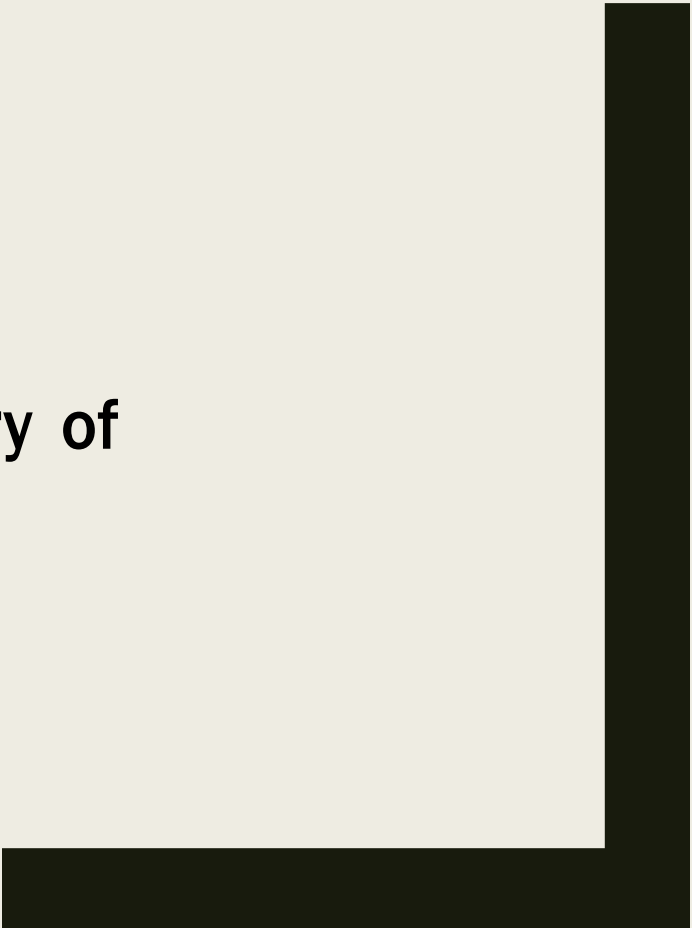




HEADING: project development phase

**TITLE: project development – delivery of
sprint -3**



DATE: 08 November 2022

TEAM ID : PNT2022TMID02512

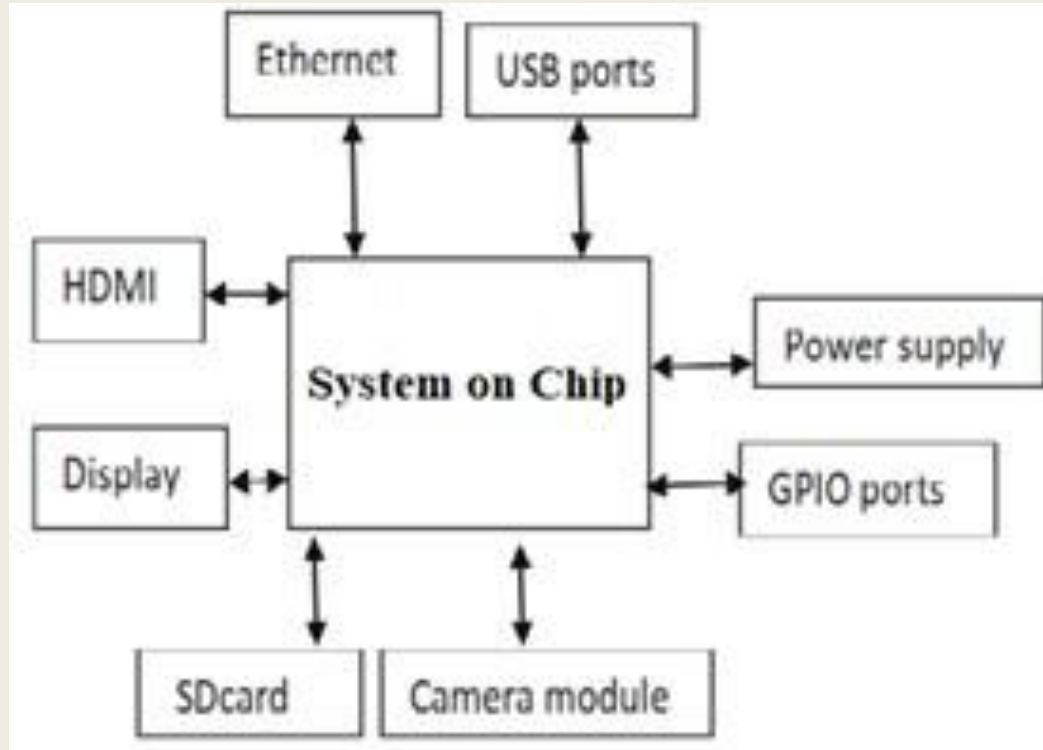
**Project name: IOT based safety
gadget For child safety monitoring
and notification**

The problems in traditional approaches are listed below.

Manual operations.

Delayed Message Service.

No Tracking facility.



"It was sold in as relatively easy feature enhancement requiring a small team size and limited time. It ended up ballooning in scope, people requirement and time taken - and the forecast delivery date was changed multiple times ..."

- The two root-cause metric areas in control of stakeholders are:
Changing Scope and Requirements;
and Delayed Feedback and Project
Input

- The seven root-cause metrics areas in control of the delivery team are:
People Availability and Focus; Team Makeup and Stress; Backlog Health and Estimation Accuracy; Dependability and Sprint Accuracy; Delivery Process Efficiency; Story Management and Complexity; and Defect Generation and Rework