# Project Design Phase-II
# Data Flow Diagram

| Date | 03October 2022 |
|---|---|
| Team ID | PNP2022TMID46762 |
| Project Name | IOT based safety  gadgets for child safety and monitoring |
| Maximum Marks | 4 Marks |

**Data Flow Diagrams:**
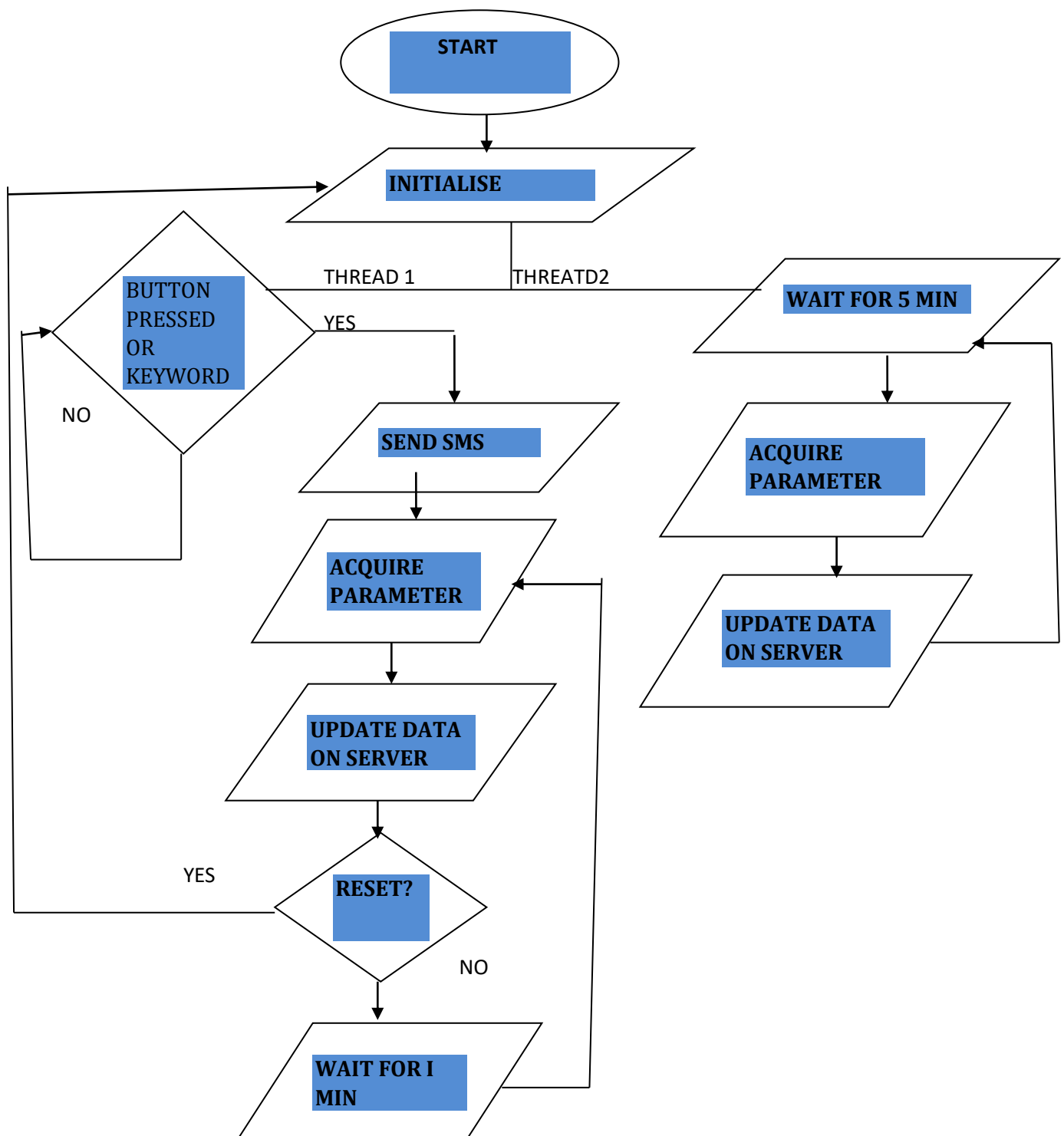
| User type | Functional requirement(epic) | User story number | User story /task | Acceptance criteria | priority | release |
|---|---|---|---|---|---|---|
| Customer(parents mobile user) | Registeration | USN1(FATHER) | I can accesses the location of my children using credentials provided as a father | I can access my account /dashboard and receive confirmation e mail& click confirm | High | Sprint-1 |
| | | USN2(MOTHER) | I can accesses the location of my children using credentials provided as a mother | I can access my account /dashboard and receive confirmation e mail& click confirm | High | Sprint 1 |
| | | USN -3(GUARDIAN) | I to can monitor the children activity using safety gadgets monitoring systems | I can access my account /dashboard and receive confirmation e mail& click confirm | Medium | Sprint -2 |
| | login | USN-4(if required) | Same function to be performed in previous cases | Same function to be performed as in previous cases | Not yet determined | - |
| | Dashbord | USN-5(if required) | Same function to be performed in previous cases | Same function to be performed as in previous cases | Not yet determined | - |