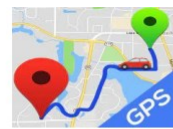


## Project Design Phase-I Solution Architecture

Date	16 October 2022
Team ID	PNT2022TMID04092
Project Name	IoT Based Safety Gadget for Child Safety Monitoring & Notification
Maximum Marks	4 Marks

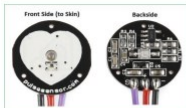
### Solution Architecture Diagram:



To Identify the exact location(latitude and longitude)



Panic Button mounted on a device for instant Alert

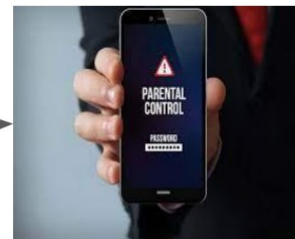


Pulse Sensor to check the child's level of panic towards attack

### IoT based safety gadget for Child safety monitoring and notification



ARDUINO



- Parents can able to track their children through all the information fed into arduino
- Also they can receive messages through GSM