

SI.NO	TITLE	ABSTRACT	ADVANTAGE	DISADVANTAGE
1.	Smart IoT Device for Child Safety and Tracking.	The system is developed using Link-It ONE board programmed in embedded C and interfaced with temperature, heartbeat, touch sensors and also GPS, GSM & digital camera modules.	The parameters such as touch, temperature & heartbeat of the child are used for parametric analysis and results are plotted for the same.	To implement the IoT device which ensures the complete solution for child safety problems.
2.	Child safety wearable device	The purpose of this device is to help the parents to locate their children with ease. At the moment there are many wearable's in the market which helps to track the daily activity of children	The purpose of this device is to help the parents to locate their children with ease. At the moment there are many wearable's in the market which helps to track the daily activity of children	The purpose of this device is to help the parents to locate their children with ease. At the moment there are many wearable's in the market which helps to track the daily activity of children

REFERENCE PAPER : IoT Based Smart Gadget for Child Safety and Tracking.