

Merits

OLED display can help to rider emergency conctect	IoT enable smart child safety	Machine learning toolkit
child moving showing for framework Approach	DHT11 sensor measure the child's body temperature	Toys Operate the sensors involved
Friendless child her room, opportunity of virtual friendship	The eating activities of children tracked properly staying out of home	Risk assessment methodology was applied IoT system attacks that need to with security controls

Features

smart Helmet Motorbike Enhanced Safety	IoT-enabled Smart Child Safety	wearable device
Missing childhood Detection scenario	Multisensor Wearable	Exploring Home Security
BBC micro: bit Tells	Hybrid Model on Security Activities	Reliability Focused In a Health

Technology

GPS and GSM, MU sensor	cloud,Mobile and GPS	MATLAB Programming
DESMOS, RSSI, Bluetooth low	SMS TEXT, Multi sensor, Buzzer, SOS Light	Micro phone, Speaker
IoT Kids, BBC Micro	Alcohol and Smoke GAS sensor	Digital-Physical-Human World OCARIoT

Contents

Rate of the sensors LOW.	Safety High	loud Computing Available
Cost Efficient	Software Technology	LESS Risk
Data security	Reduce the RISK of Human	Security HIGH