

Member 1 : M.K.SindhuReshma



We automatically monitor the child in real time using Internet of Things, with the help of GPS, GSM and Raspberry pi.

This system requires network connectivity, satellite communication and high-speed data connection when we use web camera and GPS to lively monitor.

It is also difficult for parents to identify children are being abused

Member 2: G.Sivaranjani



Basically, children cannot complain about abusements which they face in their daily life to their parents.



They can't even realize what actually happens to them at their age.



Since to prevent children before being attacked, an autonomous real-time monitoring system is necessary for every child out there

Member 3: D.Vaishnavi



In our system, we provide an environment where this problem can be resolved in an efficient manner.



It makes parents to easily monitor their children in real time just like staying beside them as well as focusing on their own career without any manual intervention.



These innocent children are not responsible for what happens to them

Member 4: M.K.SnehaReshmi



The aim of this work is to develop a wearable device for the safety and protection of women and girls.



This objective is achieved by the analysis of physiological signals in conjunction with body position It is also difficult for



Parents to identify their children are being abused The results show that the system is promising for daily transportation safety