

Member 1 : S. MADHUVANTHI

- ➔ 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 their children are being abused.

Member 2 : V. POOJA

- ➔ Basically, children cannot complain about abuse 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 : P. GLANY ROSE

- ➔ 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 : R. SANGEETHA

- ➔ 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