RESULT AND DISCUISSION

Although if parents are far away from their children, they may keep an eye on when they arrive at school, what they're doing in the classroom, and what they're doing on the playground if the initiative is successful. Additionally, parents are informed anytime a kid leaves the school's boundaries and may use GPRS to find the child's whereabouts. Therefore, even when they are not there, parents are aware of every action taken by their children.

Using this programme, instructors may also inform parents about their children’s achievement. Schedules for meetings can also be modified. As a result, we are attempting to make life simpler through our initiative.

CONCLUSION

A GPS-based defenceless Child Tracking System is one of the latest information and communication technology applications for video surveillance. The Internet of Things (IoT) technology, which has completely changed every aspect of modern life by making everything smart and intelligent, will be the foundation of the new era of intelligent kid protection. For improved child supervision, the technology analyses children's actions with video enhancement and fast app notification. Monitoring children is made easier by the system's atomization, a cloud-based real-time database, and accurate sensors. This design idea is easy to implement and incredibly adaptable to user requirements.

The combination of many devices with real-time video surveillance will enhance the ability to watch children in a classroom or on a bus. A child tracking system may help to solve the serious problem of a missing child. This technique is crucial for parents who need to monitor their kids' every step.

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