

Project 1: Baby Monitoring

Overview

As parents, it is very frightening to leave your baby while doing something, isn't it? We often want to check on them but at the same time, we need to focus on our tasks. With this simple project, we can monitor if there is movement from our baby using a motion sensor. Once the motion sensor detects a movement, the user will receive a notification.

Required Components

- NodeMCU-32S
- Breadboard
- PIR Sensor
- Jumpers

Circuit Diagram







