

Abstract

In this digital era, many kinds of technological innovations have sprung up. Not only to make our work easy, these innovations can also make people's imagination come true.

The development of this era also requires us to learn new things every day. not only in certain places, even this development also exists in everyone's daily life. The number of sophisticated items makes people curious to learn about the system. Technologies that are often encountered in our daily lives include items that can be controlled automatically or remotely. This technology is called the Internet of Things or IoT for short.

The internet of things is a concept where an object is embedded with technologies such as sensors and software with the aim of communicating, controlling, connecting and exchanging data via other devices as long as they are still connected to the internet.

The large number of items that can be implemented by IoT makes it difficult to monitor them one by one. Therefore, with the ability of programmers, several applications have been made to easily and quickly monitor several IoT products using various platforms.

Keywords: Digital, Technology, Internet of Things, internet.