Abstract

Moving into the future world, life will be getting more easier and easier. Everything will be connected like interconnected smart homes, smart hospitals, smart cities, smart wearables, smart supply chain, and a variety of other smart environments. These systems use a technology known as Internet of things or also known as internet of everything. Nowadays with increased need for surveillance, monitoring and data collection IoT has become more important. This paper describes about internet of things and its issues. It also discusses the hardware required by a basic IoT system, privacy concerns, security issues and data handling issues. It also includes problems faced due to the hardware.

References

2. Gazis, V., Goertz, M., Huber, M., Leonardi, A., Mathioudakis, K., Wiesmaier, A., & Zeiger,
IoT and its Issues


Index Terms

Computer Science

Networks

Keywords

Internet of Things, RFID