ABSTRACT

A major problem in day to day life is parking of vehicles especially the car parking at an appropriate place. And this issue indirectly leads to traffic congestion. This project work presents the basic concept of using server or cloud based smart parking services in smart cities as an important application of the Internet of Things (IoT) paradigm. This system will be accessible through a mobile app or through the webpage provided and can be used to monitor or find the empty slots in that area.