Abstract

The paper is based upon the idea of making the attendance system automated by using the concept of biometric scanning. The attendance marking system is very tedious when it is done manually. This paper aims at trying to make it digital through the use of fingerprint module and then updating the database by transmitting the information through use of Xbee. The database can also be made available online so that any person can access it and come to know about his/her attendance and it can also reduce the work load of authorities by eliminating the need to maintain a register for attendance.
- V. Krishna Chaitanya Reddy, B. Sukumar. &quot;ARM 9 Based Intelligent System for Biometric Finger Authentication&quot; - International Journal of Engineering Trends and Technology (IJET T) – Volume 17 Number 1 – Nov 2014

**Index Terms**

Computer Science

Circuits And Systems

**Keywords**

Wireless fingerprint attendance system Arduino Xbee R305.