**1. Introduction**

The purpose of this system is to design a attendance application for use in schools and in similar places. Designed system is user-friendly system. The biggest reason for making this system is that the existing polling applications used create many difficulties for students, teachers and other users. Our biggest aim is to minimize these problems in the application we designed and to use the application we designed in schools and other used areas.

**2. Current System**

Currently, many schools and organizations are taking attendance with the old system or paper. These systems are very difficult for users. For example, minus systems present many difficulties both on the management side and on the student side. The difficulties are usually due to the fact that the interface is poorly designed or program they use does not work efficiently. In addition, many teachers use paper in the classroom because the because there is no system. Of course, there are other side effects, such as wasting paper. As a result, the systems used in many schools are not liked or found to be sufficient by their users.

**Usability**;The user can do whatever he wants with a minimum of clicks. For example, a teacher spends a lot of time creating polling on existing systems. At the same time, the student spends a lot of time searching for continuity information.

**Interface:** In this project we used bootstrap to be nice looking and efficient.