**2. MYLOCK**

**1. ABSTRACT**

In the modern generation, Mobile Applications have gained a tremendous amount of fame due to their ease-of-use and purposefulness. The gradual increase in the popularity has led to the exploration of new technologies for the advancement of these Applications. However, there is also an increase in the area of making people’s lives easier by providing useful Applications that could serve real-time needs. Hence, our Application “MY LOCK” tends to provide the users with a facility where they can know about all the locations they desire, at the click of a button.

**2. INTRODUCTION**:

Mobile Applications have gained a tremendous amount of fame due to their ease-of-use and purposefulness. The gradual increase in the popularity has led to the exploration of new technologies for the advancement of these Applications. However, there is also an increase in the area of making people’s lives easier by providing useful Applications that could serve real-time needs. Hence, our Application “MY LOCK” tends to provide the users with a facility where they can save all their passwords they desire, at the click of a button.

**3. EXISTING SYSTEM:**

The existing system is nothing but our human memory which tends to forget passwords because the list keep increasing day-by-day. It is even more difficult to categorize which password belongs to which account.

**3.1. DISADVANTAGES OF EXISTING SYSTEM:**

The current system is nothing but our human memory itself. There is always a chance of not remembering the passwords and also using one for another which results in wastage of time and energy.

1. **PROPOSED SYSTEM:**

The Proposed system reduces human work-load of remembering all the passwords. It is a simple application where the user simply needs to register him and can save his data.

It provides the users to store all their data under one secure location.

1. **CONCLUSION:**

To conclude, Project Data Grid works like a component which can access all the databases and picks up different functions. It overcomes the many limitations incorporated in the attendance.

* Easy implementation Environment.
* Generate report flexibly.