DEPARTMENT OF INFORMATION TECHNOLOGY FACULTY OF ENGINEERING AND TECHNOLOGY

MINI PROJECT REPORT

SUBJECT TITLE: Programming for Problem Solving

SUBJECT CODE: 18CSS101J

DIARY MANAGEMENT SYSTEM

TEAM MEMBERS:

1. PREM SAGAR - RA2011004010039
2. KUNAL KESHAN - RA2011004010051
3. MARAMUTTAM KUMAR – RA2011004010430
4. MADHANRAJ – RA201104010427
5. INTI GOWTHAM NARAYANA – RA2011004010375

Department of ECE

1.	Name of the Project	Diary Management System
2.	Objective/Vision	To make common diary management system, that proactively suggests contents of interest to users based on various kinds of context information. It provides benefits to users and meets their satisfaction. We can get those life-log data from PC storage. The final product of diary management includes feeling, time, and physical location information.
3.	Users of the System	1. Admin(single person user)
4.	Functional Requirements	1. Can give user option to log new meetings and details. 2. Allow user to access past meeting details. 3. Password protected access

		required to check logs. 4. Allows user to change password if required. 5. Allow user to check logs without editing. 6. Allow user to edit past logs. 7. Allow user to go log multiple entries within the same day. 8. User can view the upcoming meetings
5.	Non-functional Requirements	1. Allow user to change multiple logs within the same day. 2. Allow user to change logs of many days as well. 3. Initial Password is Enter key for new user. 4. For new entry no password is required.

6.	Optional Features	1. For security purpose allow user to enter password only three times. 2. Allow user to change multiple logs in one go.
7.	Team Size	5
8.	Technologies to be Used	PC/Smartphone
9.	Tools to be Used	Codeblocks IDE