Ain Shams University
Faculty of Computer and Information Sciences
Data Structures   Project

Title	Alarm-Clock/Calendar app with pictures
Description	An app. for people who have a general learning disability that they can't read but they can understand pictures. This calendar or alarm-clock displays a chosen picture when it goes off. The end user should be able to set various reminder alarms on each day and the application give him a visual prompt of what the alarm is for. For example: 8.00 am - alarm sounds, and displays picture of getting up and washed. 9.00 am - alarm sounds, and displays picture of minibus for day centre. 12.00 pm - alarm sounds, and displays picture indicating lunchtime.
Group size	4 members.
Deliverables	An android application allows the user:- 1. Enter event's date , time and picture 2. Viewing all coming stored events 3. Loading event's picture from pictures stored on the memory card. 4. visual prompt of the alarm
Bonus extensions	- Adding splash screen "starting page" and animations to list items. - Choosing different alarm for each event.
Mentor	TA. Marwa Shams
Notes	http://developer.android.com/sdk/index.html