ENHANCEMENT TO ProxyMITY
On
AAKASH TABLET

Summer Internship 2013

Weekly Project Report
03/06/2013

SUBMITTED BY :-

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Introduction:-

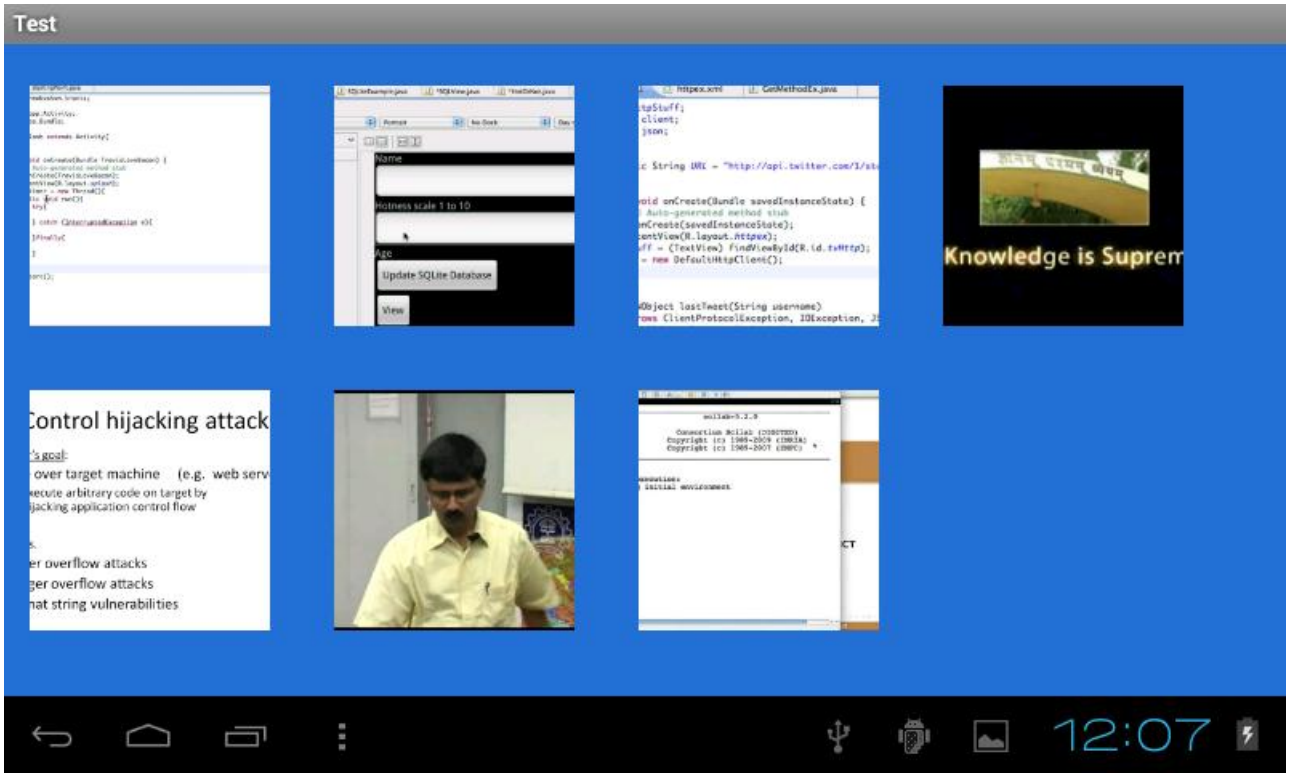
As the name suggests, “ProxyMITY” serves as a “proxy”, i.e. it provides virtual closeness (proximity) without the actual classroom. It is a “proxy Multimedia Integration Tool for You”, that helps teachers create dynamic rich-media lectures. In this project , we are building some enhancements to the already developed version of ProxyMITY.

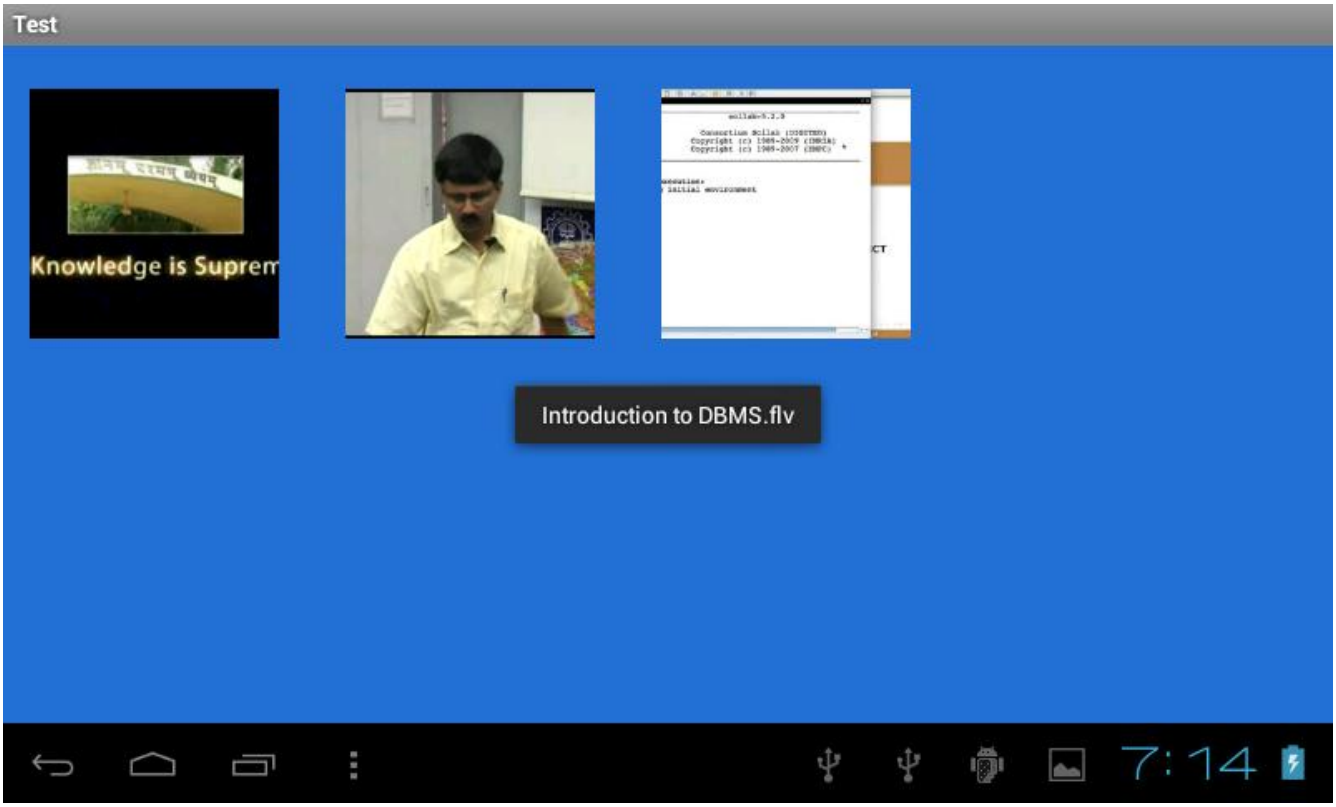
Proposed Enhancements:-

1) Changing the layout of main activity to Table view.
2) Implementing drag and drop from list view to video view to play the video.
3) Implementing transcripts.
4) Making search faster for the Wi-Fi version.
5) Quiz in between the lectures.

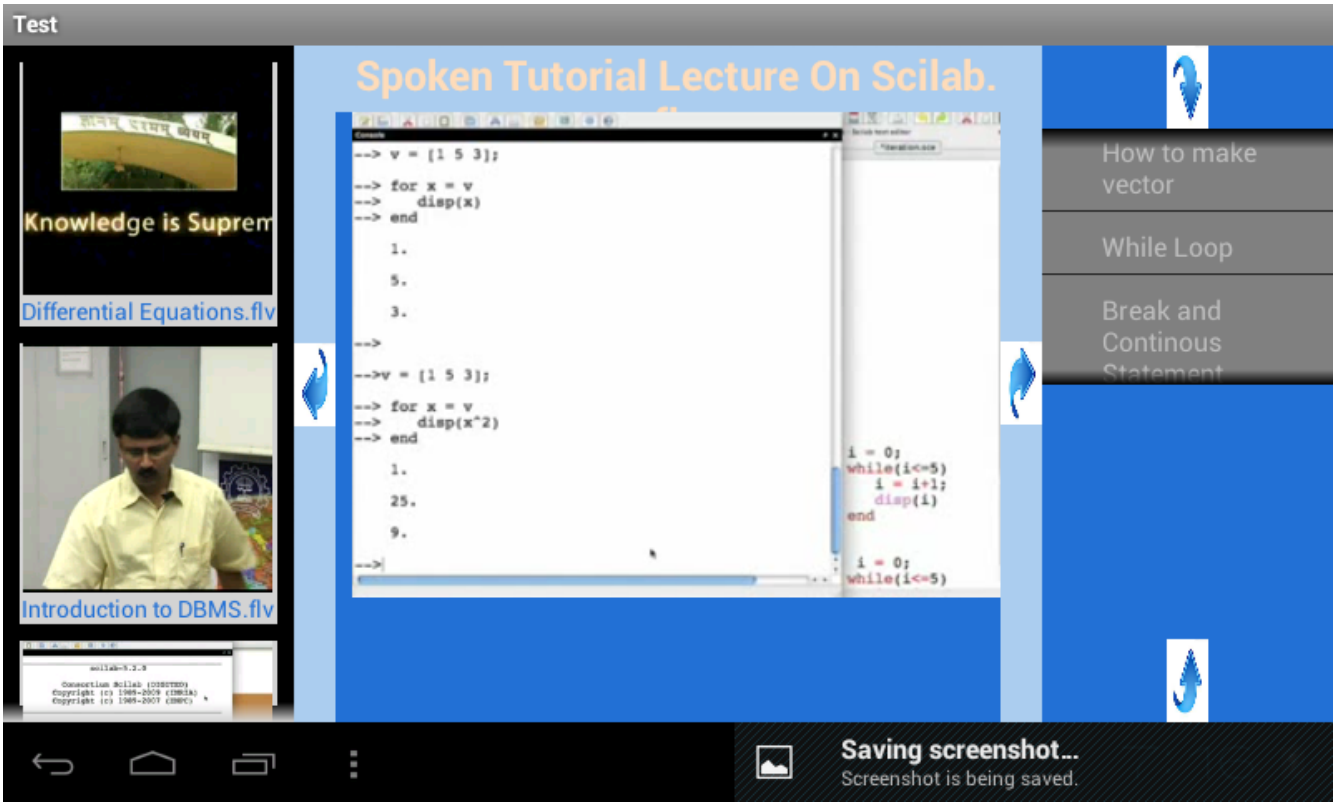
Work completed by me till 03/06/2013:-

1) GUI and working of main activity.

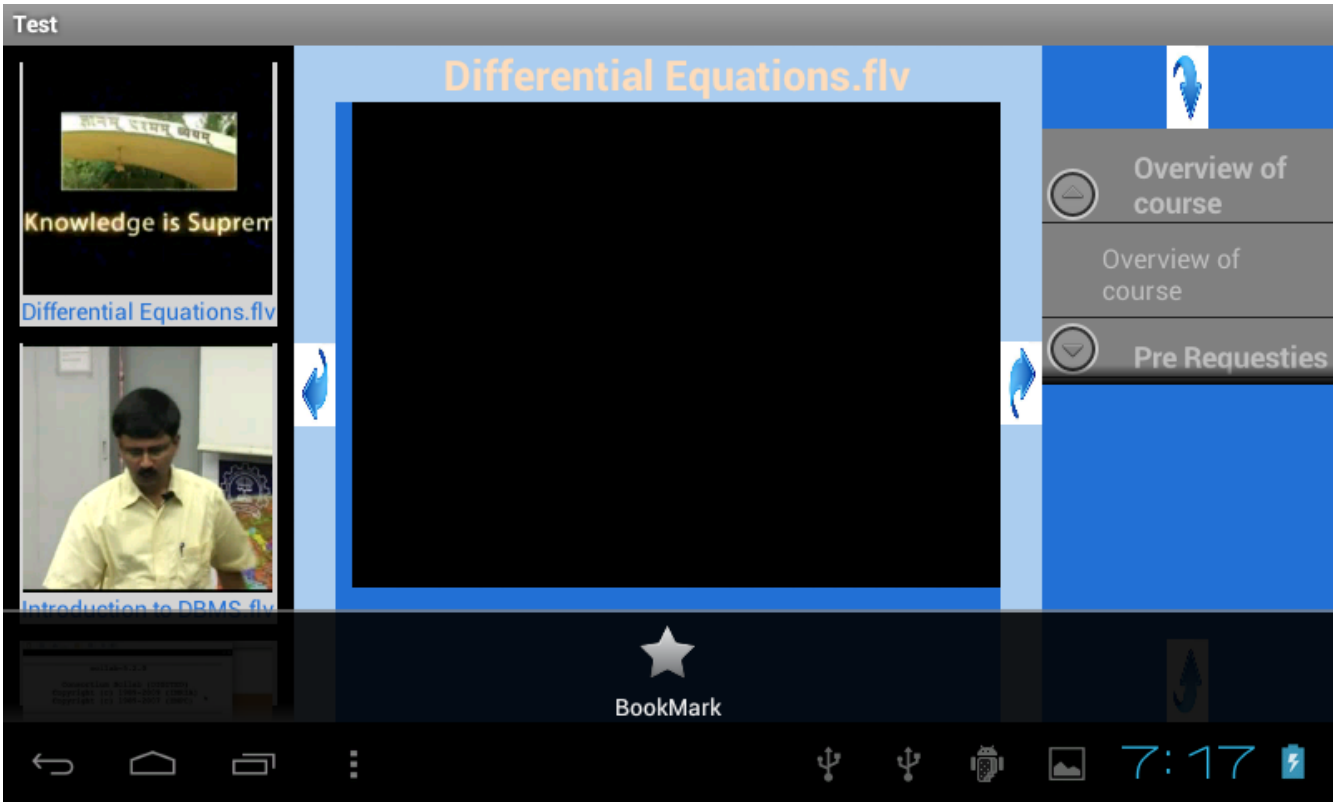


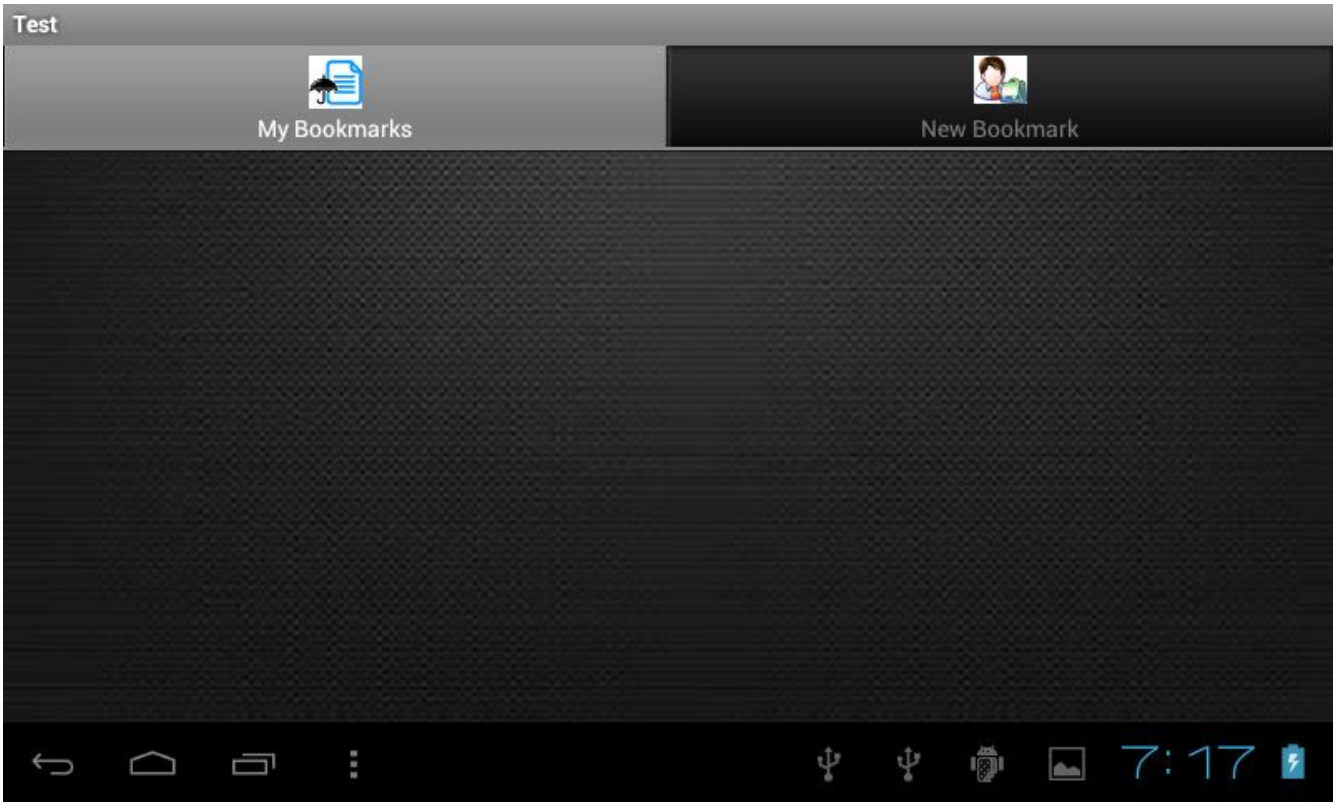


2) Implementation of list view and tree structure.


Test
Knowledge is Suprem
Differential Equations.flv
Introduction to DBMS.flv
Spoken Tutorial Lecture On Scilab.
--> v = [1 5 3];
--> for x = v
--> disp(x)
--> end
1.
5.
3.
-->
-->v = [1 5 3];
--> for x = v
--> disp(x^2)
--> end
1.
25.
9.
-->
i = 0;
while(i<=5)
i = i+1;
disp(i)
end
i = 0;
while(i<=5)
How to make vector
While Loop
Break and Continous Statement
Saving screenshot...
Screenshot is being saved.

3) Bookmarks


Test
Differential Equations.flv
Knowledge is Suprem
Differential Equations.flv
Overview of course
Overview of course
Pre Requesties
BookMark
7:17


Test
My Bookmarks
New Bookmark
7:17

4) Working on JSON.