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J2ME Record

Immutable Image MIDlet Share on Google+ Image MIDIet Example

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Following methods are used in the source code:

Image image = Image.createImage("/mobile.png");

Image image1 = Image.createImage("/phone.png");

The Application is as follows:

form.append(new ImageItem(null, image, ImageItem.LAYOUT_NEWLINE_BEFORE

| ImageItem.LAYOUT_CENTER | ImageItem.LAYOUT_NEWLINE_AFTER, null)); form.append(new ImageItem(null, image1, ImageItem.LAYOUT_NEWLINE_BEFORE

| ImageItem.LAYOUT_CENTER | ImageItem.LAYOUT_NEWLINE_AFTER, null));

without using of canvas.

Immutable Image MIDlet Example

This is the immutable image example, which shows how to create a immutable image in MIDIet. In this example we are creating a image without using of canvas.

This is the immutable image example, which shows how to create a immutable image in MIDlet. In this example we are creating a image

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www.roseindia.net/j2me/ImutableImage.zip

Listener

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J2ME Image Example

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J2ME Label Example

J2ME Random

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J2ME Timer MIDlet Example

Custom Item in J2ME

Appending Image into the J2ME Form

J2ME Convert Date To String

Appending string in J2ME Form

J2ME Enumeration Example

J2ME Display Size Example

J2ME Current Date And Time

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Source Code of ImutableImage.java

```
import javax.microedition.midlet.*;
import javax.microedition.lcdui.*;
public class ImutableImage extends MIDlet implements CommandListener
 private Display display;
 private Form form;
 private Command exit;
 public void startApp() {
 display = Display.getDisplay(this);
 exit = new Command("Exit", Command.EXIT, 1);
 form = new Form("");
 form.addCommand(exit);
 form.setCommandListener(this);
 try {
 Image image = Image.createImage("/mobile.png");
 Image image1 = Image.createImage("/phone.png");
  form.append(new ImageItem(null, image, ImageItem.LAYOUT NEWLINE BEFO
  | ImageItem.LAYOUT_CENTER | ImageItem.LAYOUT_NEWLINE_AFTER, null));
 form.append(new ImageItem(null, image1, ImageItem.LAYOUT NEWLINE BEF
  | ImageItem.LAYOUT CENTER | ImageItem.LAYOUT NEWLINE AFTER, null));
 display.setCurrent(form);
  }catch (java.io.IOException e) {
 System.err.println(e);
 display.setCurrent(form);
 public void pauseApp(){}
```





```
public void destroyApp(boolean unconditional) {
  notifyDestroyed();
}

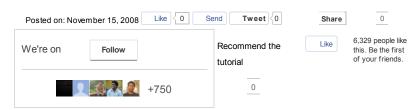
public void commandAction(Command c, Displayable s) {
  String label = c.getLabel();
  if (label.equals("Exit")) {
    destroyApp(false);
  }
  }
}
```

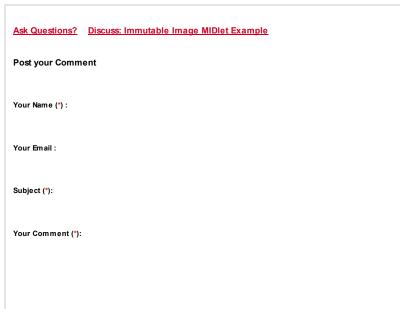
Download Source Code

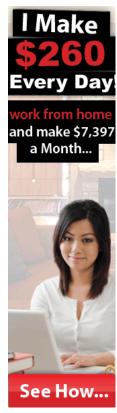


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COMMENTS



arockiam

October 5, 2011 regarding j2me

Your stuff are more useful for me. and let me know where to put the image source. Thanks in advance

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