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J2ME Key Codes Example Home J2me J2ME Key Codes Example Share on Google+ J2ME Key **J2me Tutorials** Codes Example J2ME Tutorial Advertisement This application illustrates how to Image Icon Using Canvas Example print the key value with the current key pressed on the canvas. J2ME Hello World Example J2ME Key Codes Example J2ME Draw Triangle Simple Line Canvas Example This application illustrates how to print Arc MIDIet Example the key value with the current key Text MIDIet Example pressed on the canvas. In this application we are using the keyPressed method to Access URL repaint the key name according to its key code as below: Kxml Parser Example KXML Parse Example J2ME Kxml Connection Example J2ME Kxml Example J2ME Kxml Example J2ME Tutorial J2ME Draw String Rectangle Canvas protected void keyPressed(int keyCode) MIDlet Example Graphics MIDlet keyValue = getKeyName(keyCode); Example repaint(): J2ME Tutorial J2ME Servlet Example J2ME Cookies The above method is created in the KeyCodeCanvas class, in which we inherited the canvas class to Example repaint the method J2ME Frame The Application is as follows: Animation2

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KeyCodesMIDlet.java

```
import javax.microedition.midlet.*;
import javax.microedition.lcdui.*;

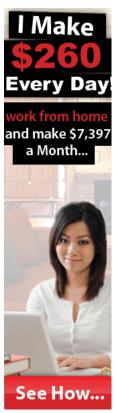
public class KeyCodesMIDlet extends MIDlet{
    private Display display;
    private KeyCodeCanvas canvas;

    public KeyCodeSMIDlet(){
        display = Display.getDisplay(this);
        canvas = new KeyCodeCanvas(this);
    }

    protected void startApp(){
        display.setCurrent(canvas);
    }

    protected void destroyApp( boolean unconditional ){
        notifyDestroyed();
    }
}

class KeyCodeCanvas extends Canvas implements CommandListener{
        private Command exit;
```



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```
private KeyCodesMIDlet midlet;
public KeyCodeCanvas(KeyCodesMIDlet midlet) {
this.midlet = midlet;
exit = new Command("Exit", Command.EXIT, 1);
addCommand(exit);
setCommandListener(this);
protected void paint(Graphics g) {
g.setColor(255, 0, 0);
g.fillRect(0, 0, getWidth(), getHeight());
if (keyValue != null) {
g.setColor(0, 0, 255);
g.drawString(keyValue, getWidth()/2, getHeight()/2,
Graphics.TOP | Graphics.HCENTER);
public void commandAction(Command c, Displayable d){
String label = c.getLabel();
if(label.equals("Exit"))
midlet.destroyApp(true);
protected void keyPressed(int keyCode) {
keyValue = getKeyName(keyCode);
repaint();
```

private String keyValue = null;

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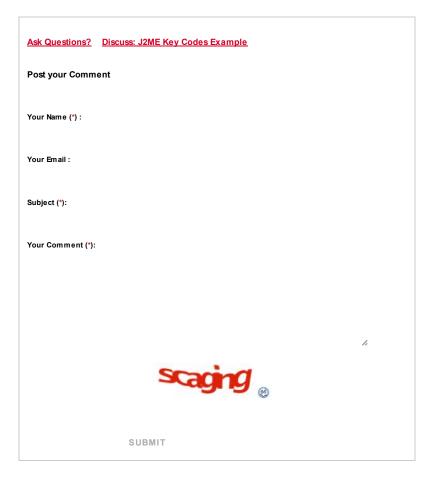
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iman arbabi

January 17, 2012

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