Android Java

Generated by Doxygen 1.8.11

Contents

Chapter 1

Namespace Index

1.1 Packages

Here are the packages with brief descriptions (if available):

com . . . . . ??
com.example . . . . . ??
com.example.saipraneethreddy . . . . . ??
com.example.saipraneethreddy.pc_controller . . . . . ??

Chapter 2

Hierarchical Index

2.1 Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

OnClickListener
- com.example.saipraneethreddy.pc_controller.connect . . . ??
- com.example.saipraneethreddy.pc_controller.file . . . ??
- com.example.saipraneethreddy.pc_controller.joy . . . ??
- com.example.saipraneethreddy.pc_controller.joystick . . . ??
- com.example.saipraneethreddy.pc_controller.mouse . . . ??
- com.example.saipraneethreddy.pc_controller.select . . . ??

Activity
- com.example.saipraneethreddy.pc_controller.file . . . ??
- com.example.saipraneethreddy.pc_controller.joy . . . ??
- com.example.saipraneethreddy.pc_controller.joystick . . . ??
- com.example.saipraneethreddy.pc_controller.keyboard . . . ??
- com.example.saipraneethreddy.pc_controller.mouse . . . ??
- com.example.saipraneethreddy.pc_controller.screenshot . . . ??
- com.example.saipraneethreddy.pc_controller.select . . . ??
- com.example.saipraneethreddy.pc_controller.touch . . . ??

AppCompatActivity
- com.example.saipraneethreddy.pc_controller.connect . . . ??

Application
- com.example.saipraneethreddy.pc_controller.globalClass . . . ??

Chapter 3

Class Index

3.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

com.example.saipraneethreddy.pc_controller.connect . . . . . ??
com.example.saipraneethreddy.pc_controller.file . . . . . ??
com.example.saipraneethreddy.pc_controller.globalClass . . . . . ??
com.example.saipraneethreddy.pc_controller.joy . . . . . ??
com.example.saipraneethreddy.pc_controller.joystick . . . . . ??
com.example.saipraneethreddy.pc_controller.keyboard . . . . . ??
com.example.saipraneethreddy.pc_controller.mouse . . . . . ??
com.example.saipraneethreddy.pc_controller.screenshot . . . . . ??
com.example.saipraneethreddy.pc_controller.select . . . . . ??
com.example.saipraneethreddy.pc_controller.touch . . . . . ??

Chapter 4

File Index

4.1 File List

Here is a list of all files with brief descriptions:

connect.java . . . . . ??
file.java . . . . . ??
globalClass.java . . . . . ??
joy.java . . . . . ??
joystick.java . . . . . ??
keyboard.java . . . . . ??
mouse.java . . . . . ??
screenshot.java . . . . . ??
select.java . . . . . ??
touch.java . . . . . ??

Chapter 5

Namespace Documentation

5.1 Package com

Packages

- package example

5.2 Package com.example

Packages

- package saipraneethreddy

5.3 Package com.example.saipraneethreddy

Packages

- package pc_controller

5.4 Package com.example.saipraneethreddy.pc_controller

Classes

- class connect
- class file
- class globalClass
- class joy
- class joystick
- class keyboard
- class mouse
- class screenshot
- class select
- class touch

Chapter 6

Class Documentation

6.1 com.example.saipraneethreddy.pc_controller.connect Class Reference

Inheritance diagram for com.example.saipraneethreddy.pc_controller.connect:

6.2 com.example.saipraneethreddy.pc_controller.file Class Reference

Inheritance diagram for com.example.saipraneethreddy.pc_controller.file:

Collaboration diagram for com.example.saipraneethreddy.pc_controller.file:

Public Member Functions

- boolean onKeyDown (int keycode, KeyEvent event)
- void onCreate (Bundle savedInstanceState)
- void onClick (View v)

Static Public Member Functions

- static String getPath (Context context, Uri uri) throws URISyntaxException

Protected Member Functions

- void onActivityResult (int requestCode, int resultCode, Intent data)

Package Attributes

- DataOutputStream data_out
- DataInputStream data_in

Private Member Functions

- void showFileChooser ()

Static Private Attributes

- static final int FILE_SELECT_CODE = 0

6.2.1 Detailed Description

Created by sai praneeth reddy on 15-10-2017.

6.2.2 Member Function Documentation

6.2.2.1 static String com.example.saipraneethreddy.pc_controller.file.getPath (Context *context,* Uri *uri*) throws URISyntaxException [static]

6.2.2.2 void com.example.saipraneethreddy.pc_controller.file.onActivityResult (int *requestCode,* int *resultCode,* Intent *data*) [protected]

6.2.2.3 void com.example.saipraneethreddy.pc_controller.file.onClick (View *v*)

6.2.2.4 void com.example.saipraneethreddy.pc_controller.file.onCreate (Bundle *savedInstanceState*)

6.2.2.5 boolean com.example.saipraneethreddy.pc_controller.file.onKeyDown (int *keycode,* KeyEvent *event*)

6.2.2.6 void com.example.saipraneethreddy.pc_controller.file.showFileChooser ( ) [private]

6.2.3 Member Data Documentation

6.2.3.1 DataInputStream com.example.saipraneethreddy.pc_controller.file.data_in [package]

6.2.3.2 DataOutputStream com.example.saipraneethreddy.pc_controller.file.data_out [package]

6.2.3.3 final int com.example.saipraneethreddy.pc_controller.file.FILE_SELECT_CODE = 0 [static], [private]

The documentation for this class was generated from the following file:

- file.java

6.3 com.example.saipraneethreddy.pc_controller.globalClass Class Reference

Inheritance diagram for com.example.saipraneethreddy.pc_controller.globalClass:

Collaboration diagram for com.example.saipraneethreddy.pc_controller.globalClass:

Public Attributes

- BluetoothSocket b_sock
- Socket sock
- boolean mode

6.3.1 Detailed Description

Created by sai praneeth reddy on 15-10-2017.

6.3.2 Member Data Documentation

6.3.2.1 BluetoothSocket com.example.saipraneethreddy.pc_controller.globalClass.b_sock

6.3.2.2 boolean com.example.saipraneethreddy.pc_controller.globalClass.mode

6.3.2.3 Socket com.example.saipraneethreddy.pc_controller.globalClass.sock

The documentation for this class was generated from the following file:

- globalClass.java

6.4 com.example.saipraneethreddy.pc_controller.joy Class Reference

Inheritance diagram for com.example.saipraneethreddy.pc_controller.joy:

Collaboration diagram for com.example.saipraneethreddy.pc_controller.joy:

Public Member Functions

- void onCreate (Bundle savedInstanceState)
- boolean onKeyDown (int keycode, KeyEvent event)
- void onClick (View v)

Package Attributes

- DataOutputStream data_out

6.4.1 Detailed Description

Created by sai praneeth reddy on 14-10-2017.

6.4.2 Member Function Documentation

6.4.2.1 void com.example.saipraneethreddy.pc_controller.joy.onClick (View *v*)

6.4.2.2 void com.example.saipraneethreddy.pc_controller.joy.onCreate (Bundle *savedInstanceState*)

6.4.2.3 boolean com.example.saipraneethreddy.pc_controller.joy.onKeyDown (int *keycode,* KeyEvent *event*)

6.4.3 Member Data Documentation

6.4.3.1 DataOutputStream com.example.saipraneethreddy.pc_controller.joy.data_out [package]

The documentation for this class was generated from the following file:

- joy.java

6.5 com.example.saipraneethreddy.pc_controller.joystick Class Reference

Inheritance diagram for com.example.saipraneethreddy.pc_controller.joystick:

Collaboration diagram for com.example.saipraneethreddy.pc_controller.joystick:

Public Member Functions

- void onCreate (Bundle savedInstanceState)
- boolean onKeyDown (int keycode, KeyEvent event)
- void onClick (View v)

Package Attributes

- DataOutputStream data_out

6.5.1 Detailed Description

Created by sai praneeth reddy on 14-10-2017.

6.5.2 Member Function Documentation

6.5.2.1 void com.example.saipraneethreddy.pc_controller.joystick.onClick (View *v*)

6.5.2.2 void com.example.saipraneethreddy.pc_controller.joystick.onCreate (Bundle *savedInstanceState*)

6.5.2.3 boolean com.example.saipraneethreddy.pc_controller.joystick.onKeyDown (int *keycode,* KeyEvent *event*)

6.5.3 Member Data Documentation

6.5.3.1 DataOutputStream com.example.saipraneethreddy.pc_controller.joystick.data_out [package]

The documentation for this class was generated from the following file:

- joystick.java

6.6 com.example.saipraneethreddy.pc_controller.keyboard Class Reference

Inheritance diagram for com.example.saipraneethreddy.pc_controller.keyboard:

Collaboration diagram for com.example.saipraneethreddy.pc_controller.keyboard:

Public Member Functions

- boolean onKeyDown (int keycode, KeyEvent event)
- void onCreate (Bundle savedInstanceState)

Package Attributes

- EditText typer
- DataOutputStream data_out

6.6.1 Detailed Description

Created by sai praneeth reddy on 14-10-2017.

6.6.2 Member Function Documentation

6.6.2.1 void com.example.saipraneethreddy.pc_controller.keyboard.onCreate (Bundle *savedInstanceState*)

6.6.2.2 boolean com.example.saipraneethreddy.pc_controller.keyboard.onKeyDown (int *keycode,* KeyEvent *event*)

6.6.3 Member Data Documentation

6.6.3.1 DataOutputStream com.example.saipraneethreddy.pc_controller.keyboard.data_out [package]

6.6.3.2 EditText com.example.saipraneethreddy.pc_controller.keyboard.typer [package]

The documentation for this class was generated from the following file:

- keyboard.java

6.7 com.example.saipraneethreddy.pc_controller.mouse Class Reference

Inheritance diagram for com.example.saipraneethreddy.pc_controller.mouse:

Collaboration diagram for com.example.saipraneethreddy.pc_controller.mouse:

Public Member Functions

- boolean onKeyDown (int keycode, KeyEvent event)
- void onCreate (Bundle savedInstanceState)
- void onClick (View v)

Package Attributes

- DataOutputStream data_out

6.7.1 Detailed Description

Created by sai praneeth reddy on 14-10-2017.

6.7.2 Member Function Documentation

6.7.2.1 void com.example.saipraneethreddy.pc_controller.mouse.onClick (View *v*)

6.7.2.2 void com.example.saipraneethreddy.pc_controller.mouse.onCreate (Bundle *savedInstanceState*)

6.7.2.3 boolean com.example.saipraneethreddy.pc_controller.mouse.onKeyDown (int *keycode,* KeyEvent *event*)

6.7.3 Member Data Documentation

6.7.3.1 DataOutputStream com.example.saipraneethreddy.pc_controller.mouse.data_out [package]

The documentation for this class was generated from the following file:

- mouse.java

6.8 com.example.saipraneethreddy.pc_controller.screenshot Class Reference

Inheritance diagram for com.example.saipraneethreddy.pc_controller.screenshot:

Collaboration diagram for com.example.saipraneethreddy.pc_controller.screenshot:

Public Member Functions

- boolean onKeyDown (int keycode, KeyEvent event)
- void onCreate (Bundle savedInstanceState)

Package Attributes

- DataInputStream data_in
- DataOutputStream data_out

6.8.1 Detailed Description

Created by sai praneeth reddy on 14-10-2017.

6.8.2 Member Function Documentation

6.8.2.1 void com.example.saipraneethreddy.pc_controller.screenshot.onCreate (Bundle *savedInstanceState*)

6.8.2.2 boolean com.example.saipraneethreddy.pc_controller.screenshot.onKeyDown (int *keycode,* KeyEvent *event*)

6.8.3 Member Data Documentation

6.8.3.1 DataInputStream com.example.saipraneethreddy.pc_controller.screenshot.data_in [package]

6.8.3.2 DataOutputStream com.example.saipraneethreddy.pc_controller.screenshot.data_out [package]

The documentation for this class was generated from the following file:

- screenshot.java

6.9 com.example.saipraneethreddy.pc_controller.select Class Reference

Inheritance diagram for com.example.saipraneethreddy.pc_controller.select:

Collaboration diagram for com.example.saipraneethreddy.pc_controller.select:

Public Member Functions

- void onCreate (Bundle savedInstanceState)
- boolean onKeyDown (int keycode, KeyEvent event)
- void onClick (View v)

Package Attributes

- DataOutputStream data_out

6.9.1 Detailed Description

Created by sai praneeth reddy on 14-10-2017.

6.9.2 Member Function Documentation

6.9.2.1 void com.example.saipraneethreddy.pc_controller.select.onClick (View *v*)

6.9.2.2 void com.example.saipraneethreddy.pc_controller.select.onCreate (Bundle *savedInstanceState*)

6.9.2.3 boolean com.example.saipraneethreddy.pc_controller.select.onKeyDown (int *keycode,* KeyEvent *event*)

6.9.3 Member Data Documentation

6.9.3.1 DataOutputStream com.example.saipraneethreddy.pc_controller.select.data_out [package]

The documentation for this class was generated from the following file:

- select.java

6.10 com.example.saipraneethreddy.pc_controller.touch Class Reference

Inheritance diagram for com.example.saipraneethreddy.pc_controller.touch:

Collaboration diagram for com.example.saipraneethreddy.pc_controller.touch:

Public Member Functions

- boolean onKeyDown (int keycode, KeyEvent event)
- void onCreate (Bundle savedInstanceState)

Package Attributes

- DataInputStream data_in
- DataOutputStream data_out

6.10.1 Detailed Description

Created by sai praneeth reddy on 14-10-2017.

6.10.2 Member Function Documentation

6.10.2.1 void com.example.saipraneethreddy.pc_controller.touch.onCreate (Bundle *savedInstanceState*)

6.10.2.2 boolean com.example.saipraneethreddy.pc_controller.touch.onKeyDown (int *keycode,* KeyEvent *event*)

6.10.3 Member Data Documentation

6.10.3.1 DataInputStream com.example.saipraneethreddy.pc_controller.touch.data_in [package]

6.10.3.2 DataOutputStream com.example.saipraneethreddy.pc_controller.touch.data_out [package]

The documentation for this class was generated from the following file:

- touch.java

Chapter 7

File Documentation

7.1 connect.java File Reference

Classes

- class com.example.saipraneethreddy.pc_controller.connect

Packages

- package com.example.saipraneethreddy.pc_controller

7.2 file.java File Reference

Classes

- class com.example.saipraneethreddy.pc_controller.file

Packages

- package com.example.saipraneethreddy.pc_controller

7.3 globalClass.java File Reference

Classes

- class com.example.saipraneethreddy.pc_controller.globalClass

Packages

- package com.example.saipraneethreddy.pc_controller

7.4 joy.java File Reference

Classes

- class com.example.saipraneethreddy.pc_controller.joy

Packages

- package com.example.saipraneethreddy.pc_controller

7.5 joystick.java File Reference

Classes

- class com.example.saipraneethreddy.pc_controller.joystick

Packages

- package com.example.saipraneethreddy.pc_controller

7.6 keyboard.java File Reference

Classes

- class com.example.saipraneethreddy.pc_controller.keyboard

Packages

- package com.example.saipraneethreddy.pc_controller

7.7 mouse.java File Reference

Classes

- class com.example.saipraneethreddy.pc_controller.mouse

Packages

- package com.example.saipraneethreddy.pc_controller

7.8 screenshot.java File Reference

Classes

- class com.example.saipraneethreddy.pc_controller.screenshot

Packages

- package com.example.saipraneethreddy.pc_controller

7.9 select.java File Reference

Classes

- class com.example.saipraneethreddy.pc_controller.select

Packages

- package com.example.saipraneethreddy.pc_controller

7.10 touch.java File Reference

Classes

- class com.example.saipraneethreddy.pc_controller.touch

Packages

- package com.example.saipraneethreddy.pc_controller