

gestureScanner: GestureDetector vFliffer: ViewFlipper ■ tv1: TextView tv2: TextView ■ tv3: TextView SWIPE_MIN: int SWIPE_THRESHOLD_SPEED: int htmlTextVF1: String htmlTextVF2: String htmlTextVF3: String uuid: String ₫ ID 1: int FID_2: int choices: String[] bv: TextView onCreate(Bundle):void onTouchEvent(MotionEvent):boolean onDown(MotionEvent):boolean onFling(MotionEvent,MotionEvent,float,float):boolean onLongPress(MotionEvent):void onScroll(MotionEvent,MotionEvent,float,float):boolean onShowPress(MotionEvent):void onSingleTapUp(MotionEvent):boolean onCreateContextMenu(ContextMenu,View,ContextMenuInfo):void onContextItemSelected(MenuItem):boolean startBeginning():void

startChangeDate():void

onCreate(Bundle):void sendEmail(String[],String[],String,String):void getDistance(String):int startBookingDetails():void <<Java Class>> PreviousBooking com.jonathan.flight gestureScanner: GestureDetector vFliffer: ViewFlipper □ tv1: TextView ■ tv2: TextView □ tv3: TextView SWIPE_MIN: int SWIPE_THRESHOLD_SPEED: int htmlTextVF1: String htmlTextVF2: String □ htmlTextVF3: String uuid: String d ID_DEFAULT: int dr ID_1: int ₽ID_2: int choices: String[] ^Sbv: TextView ♣PreviousBooking() onCreate(Bundle):void onTouchEvent(MotionEvent):boolean onDown(MotionEvent):boolean @ on Fling (Motion Event, Motion Event, float, float) : booleanonLongPress(MotionEvent):void onScroll(MotionEvent,MotionEvent,float,float):boolean onShowPress(MotionEvent):void onSingleTapUp(MotionEvent):boolean onCreateOptionsMenu(Menu):boolean onCreateContextMenu(ContextMenu,View,ContextMenuInfo):void

onContextItemSelected(MenuItem):boolean

startBeginning():voidstartChangeDate():void

Communation()