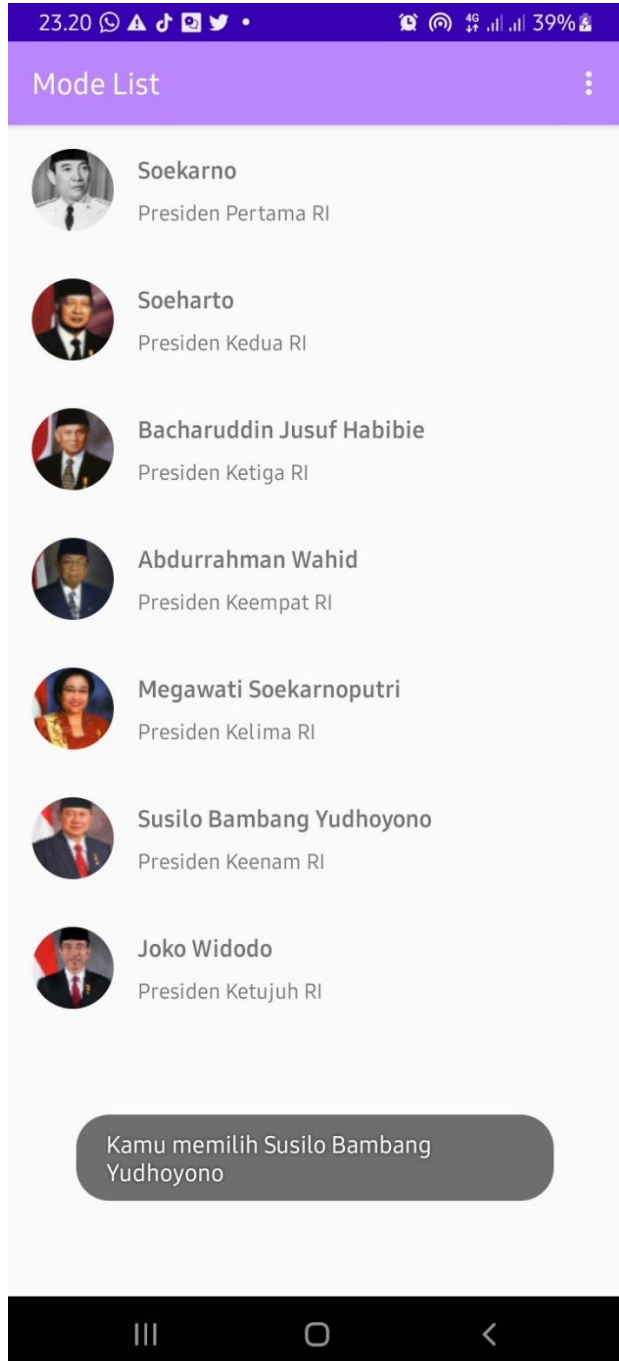
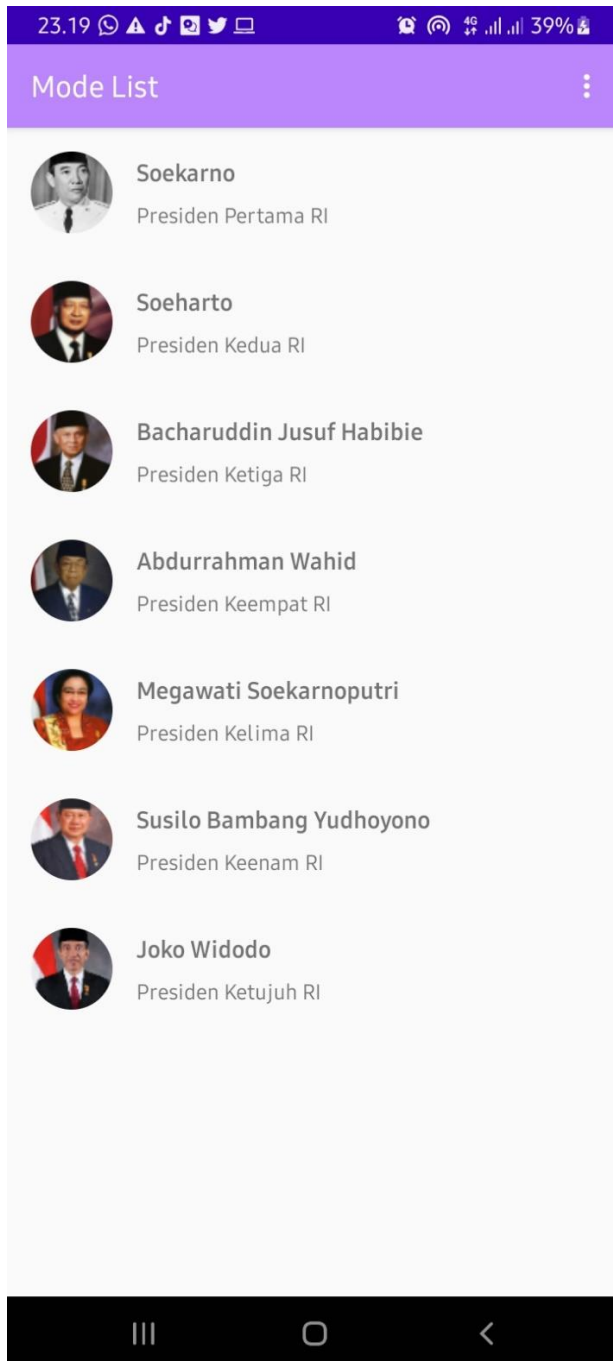
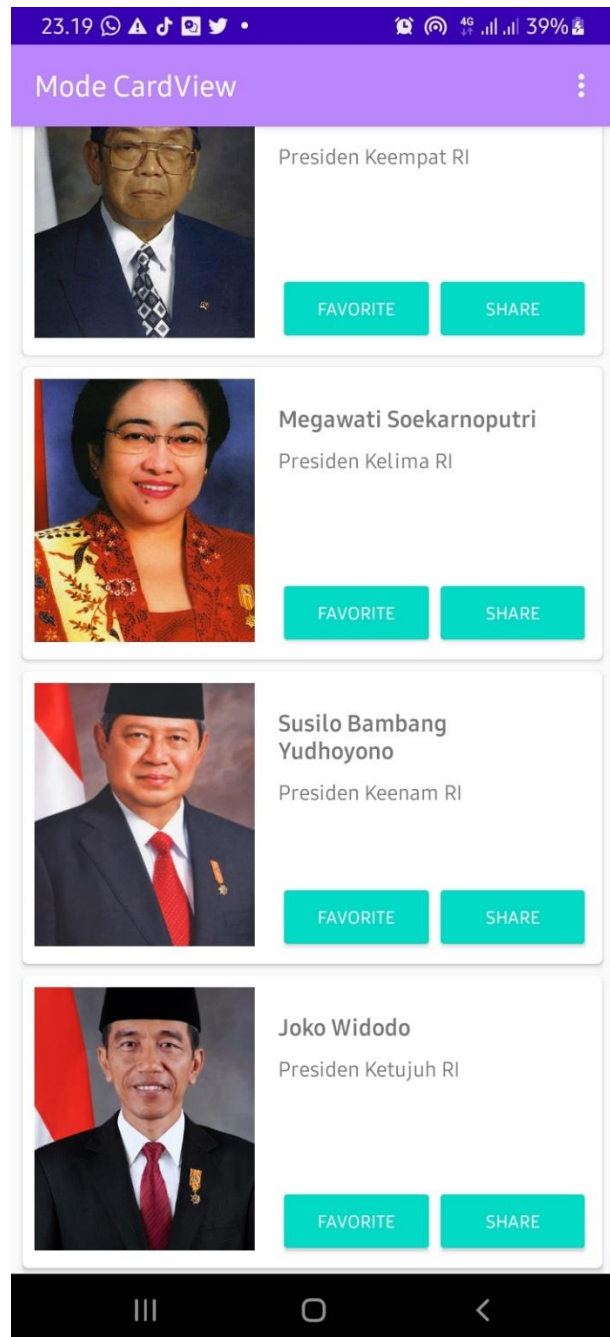
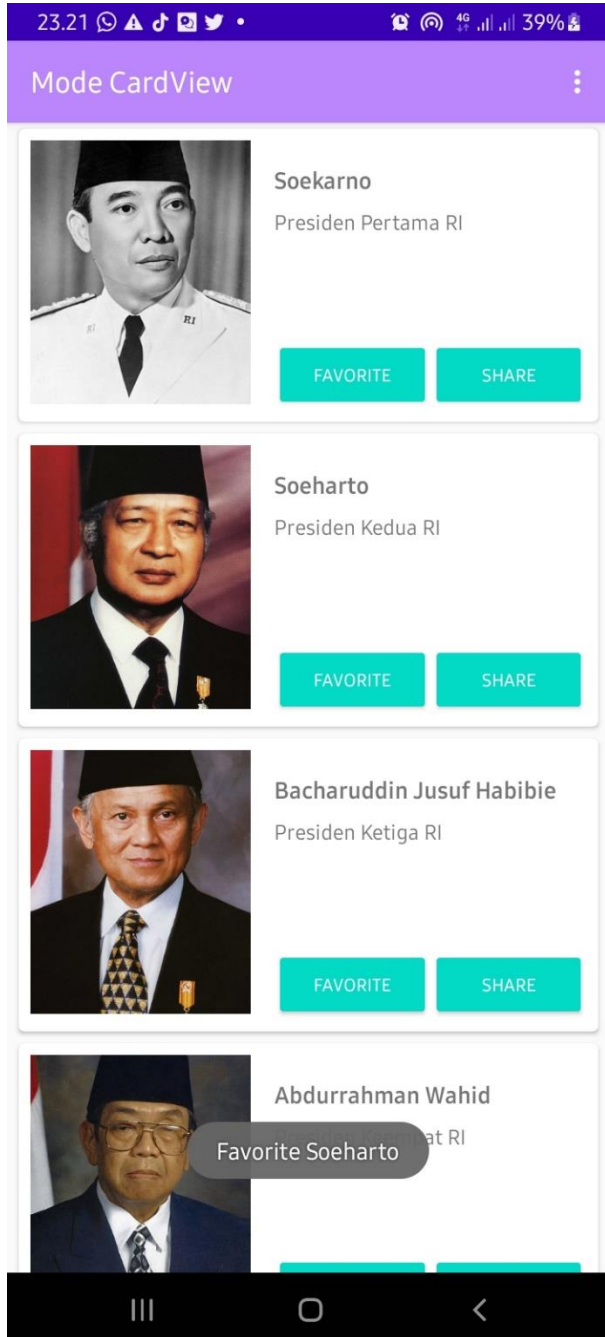


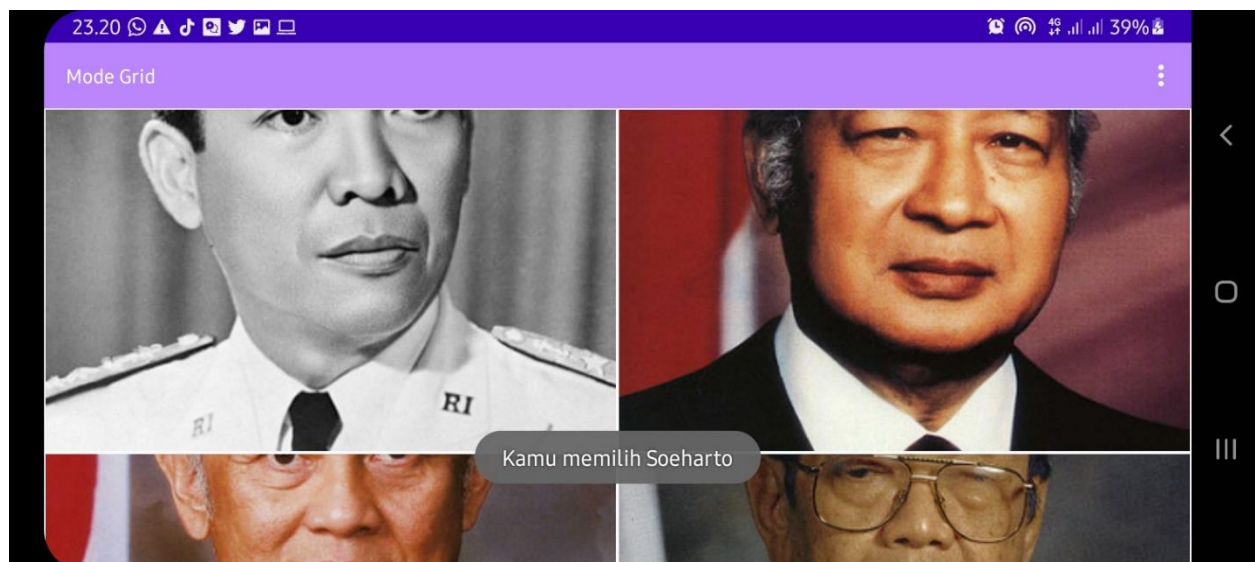
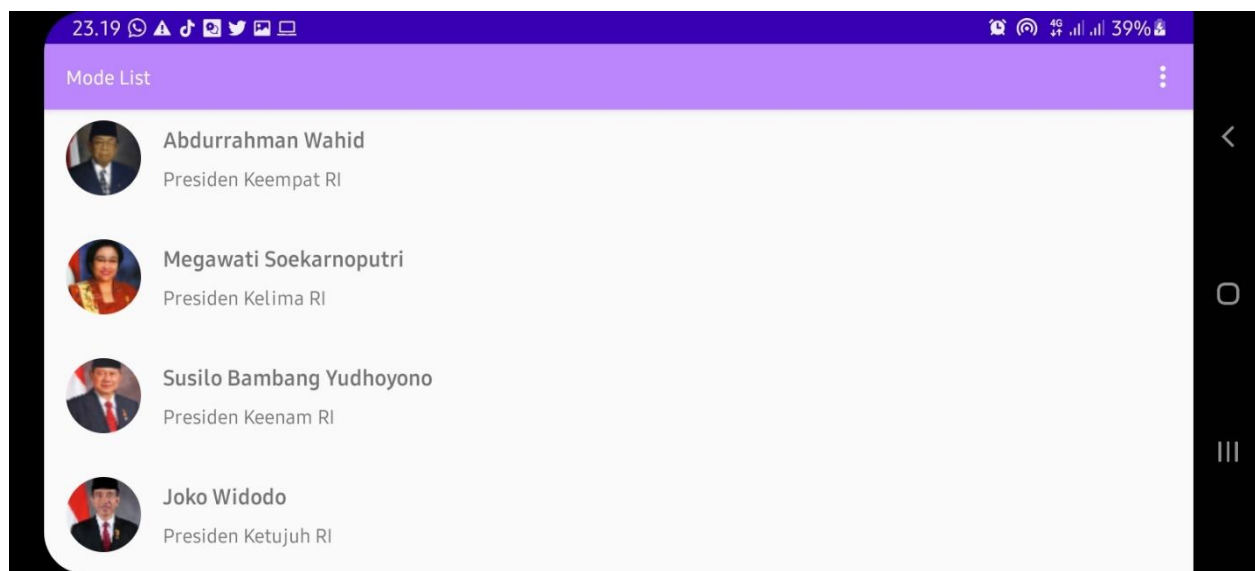
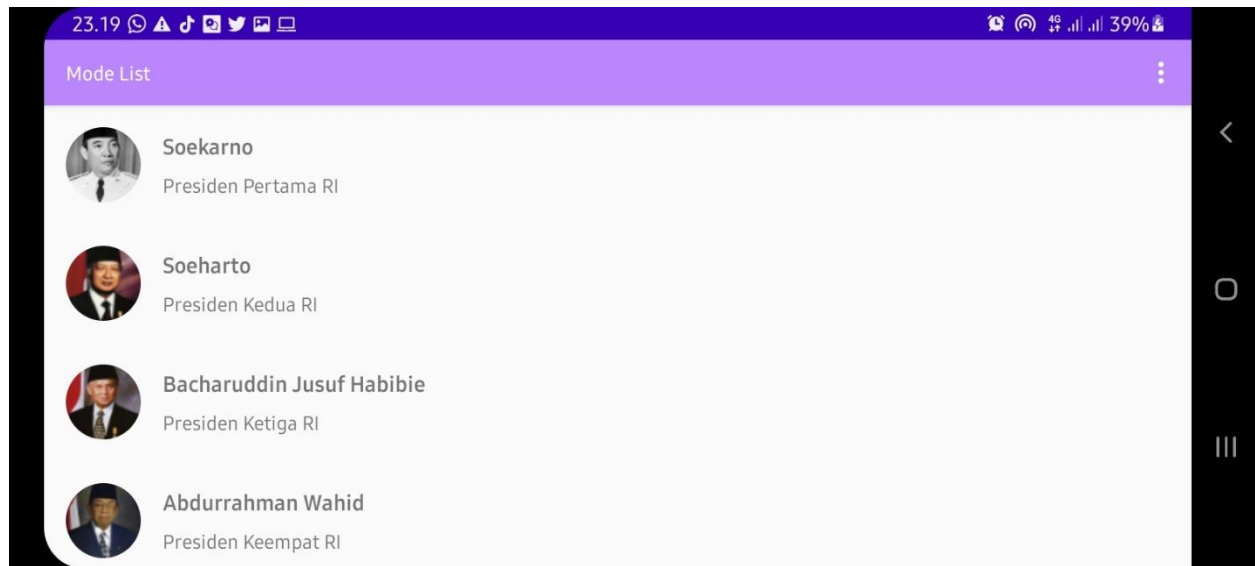
Nama : Ummu Qaltsum

NPM : 1917051008

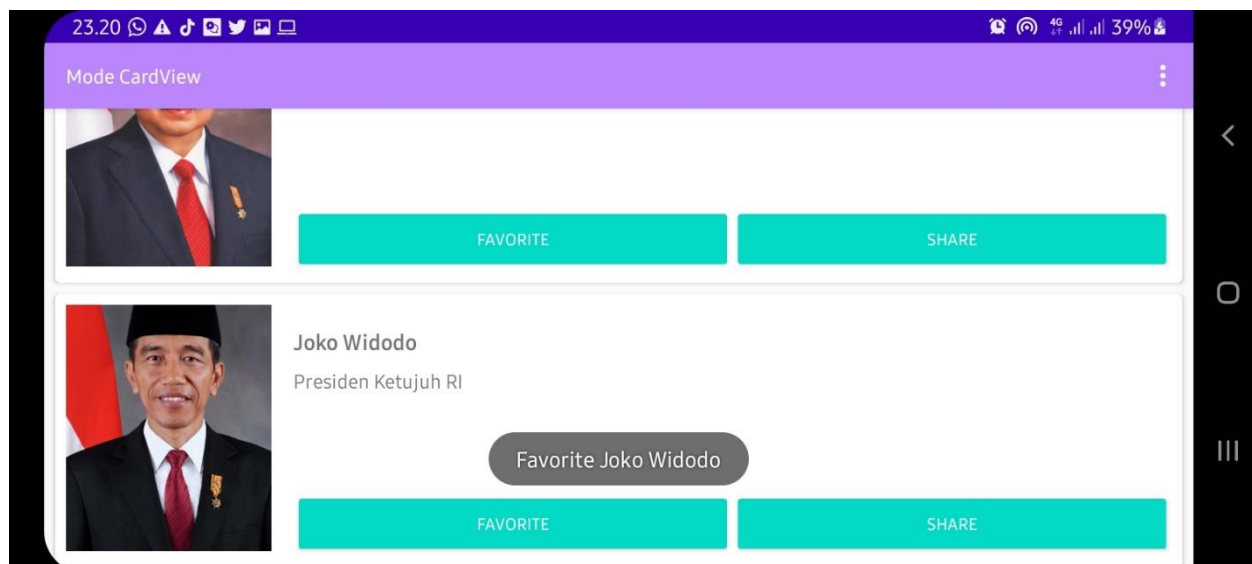
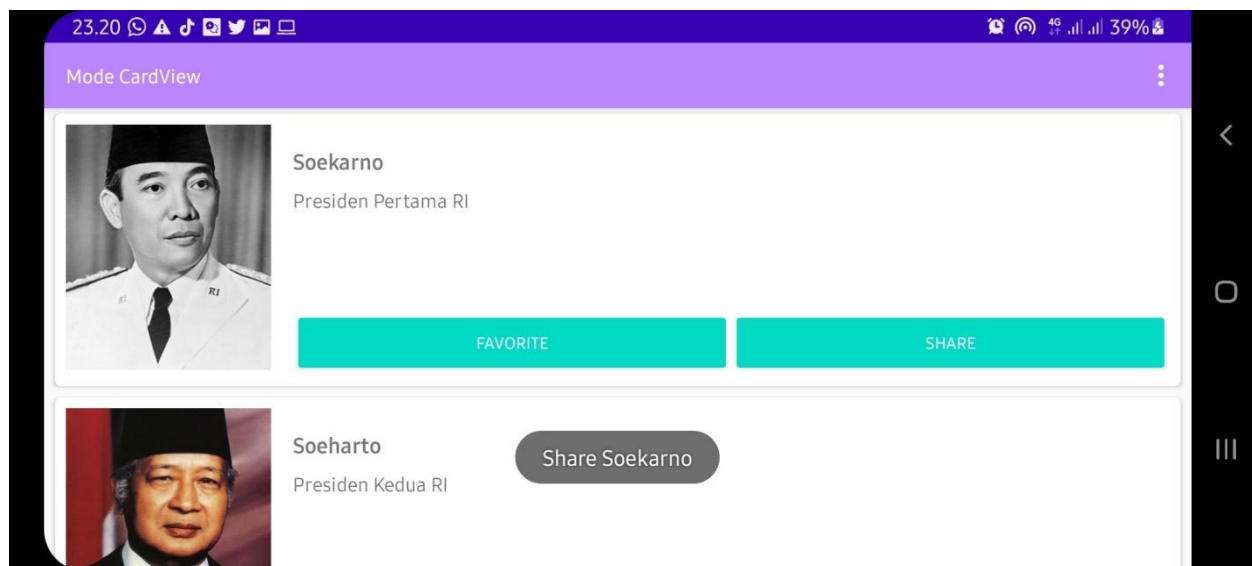












```
Android Studio interface showing the code for the ItemClickSupport class. The code is in the file ItemClickSupport.java, located in the package com.example.myrecyclerview. The code defines the class ItemClickSupport, which implements the RecyclerView.OnItemTouchListener interface. It contains methods for onClick and onLongClick, which handle the click events on the RecyclerView items. The code is as follows:
```

```
package com.example.myrecyclerview;

import android.view.View;
import androidx.annotation.NonNull;
import androidx.recyclerview.widget.RecyclerView;

public class ItemClickSupport {
    private final RecyclerView mRecyclerView;
    private OnItemClickListener mOnItemClickListener;
    private OnItemLongClickListener mOnItemLongClickListener;
    private View.OnClickListener mOnClickListener = new View.OnClickListener() {
        @Override
        public void onClick(View v) {
            if (mOnItemClickListener != null) {
                RecyclerView.ViewHolder holder = mRecyclerView.getChildViewHolder(v);
                mOnItemClickListener.onItemClicked(mRecyclerView, holder.getAdapterPosition(), v);
            }
        }
    };
    private View.OnLongClickListener mOnLongClickListener = new View.OnLongClickListener() {
        @Override
        public boolean onLongClick(View v) {
            if (mOnItemLongClickListener != null) {
                RecyclerView.ViewHolder holder = mRecyclerView.getChildViewHolder(v);
                return mOnItemLongClickListener.onItemLongClicked(mRecyclerView, holder.getAdapterPosition(), v);
            }
            return false;
        }
    };
}
```