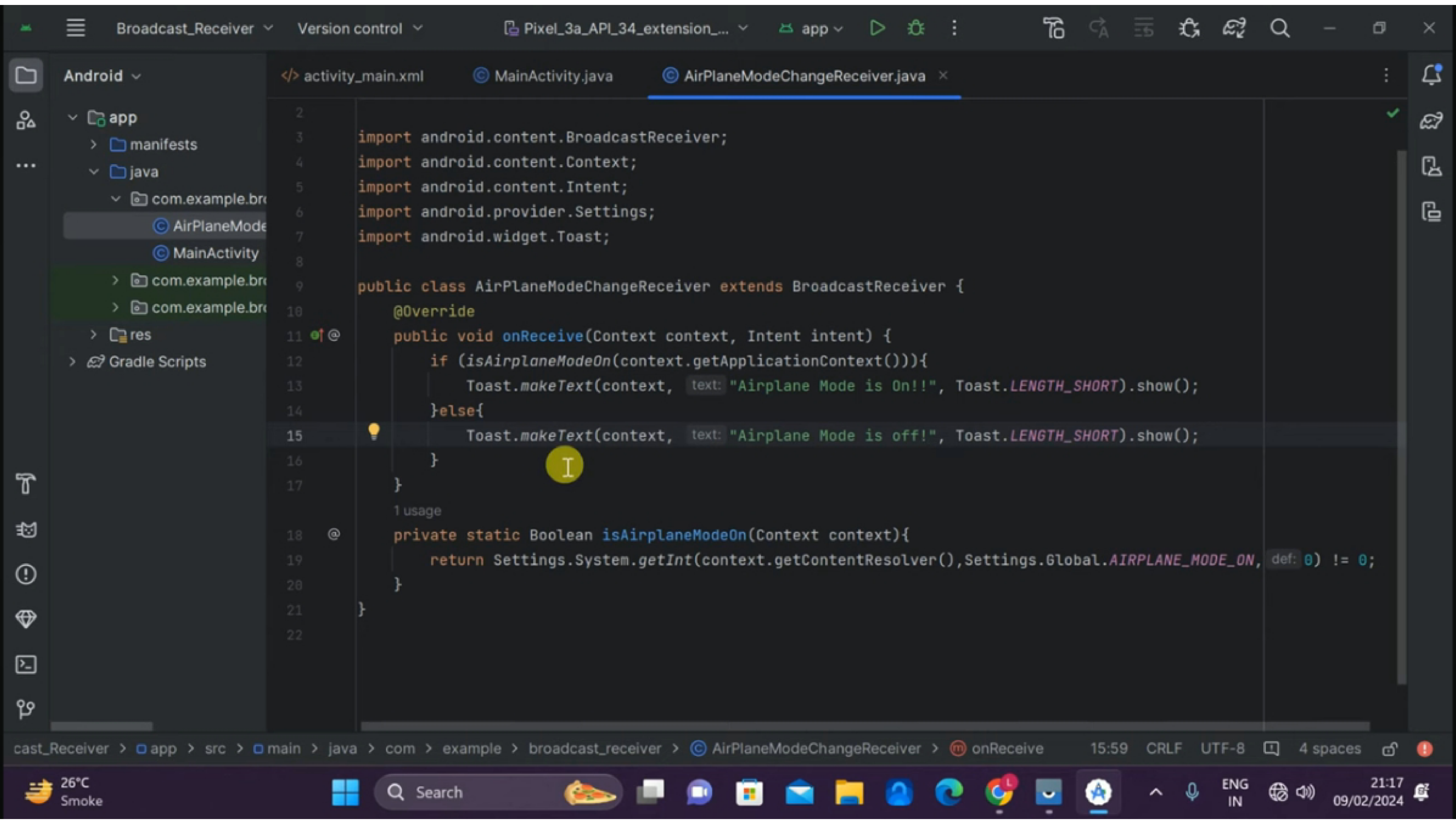
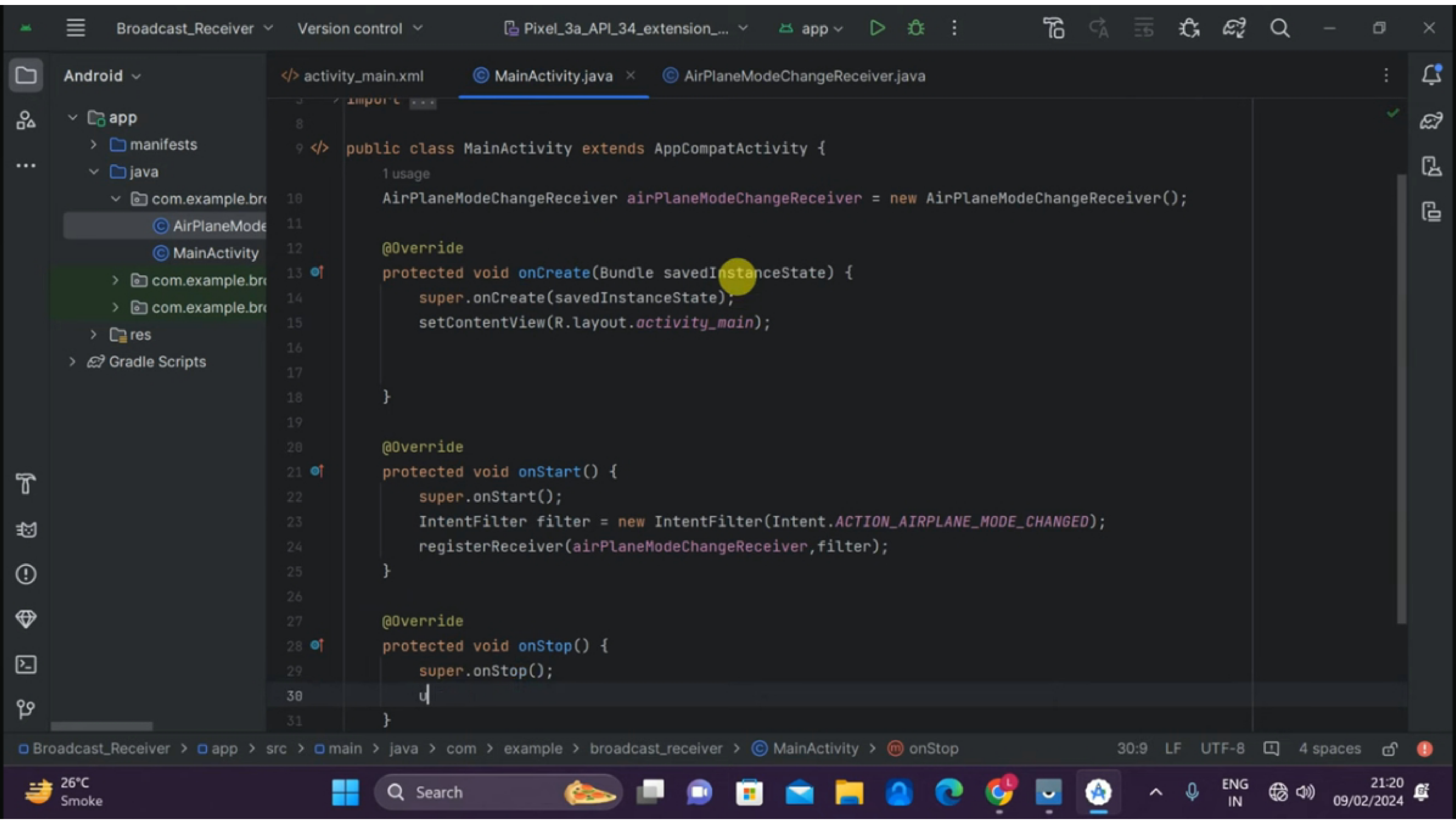


```java

import android.content.BroadcastReceiver;
import android.content.Context;
import android.content.Intent;
import android.provider.Settings;
import android.widget.Toast;

public class AirPlaneModeChangeReceiver extends BroadcastReceiver {
    @Override
    public void onReceive(Context context, Intent intent) {
        if (isAirplaneModeOn(context.getApplicationContext())){
            Toast.makeText(context,  text: "Airplane Mode is On!!", Toast.LENGTH_SHORT).show();
        }else{
            Toast.makeText(context,  text: "Airplane Mode is off!", Toast.LENGTH_SHORT).show();
        }
    }
    1 usage
    private static Boolean isAirplaneModeOn(Context context){
        return Settings.System.getInt(context.getContentResolver(),Settings.Global.AIRPLANE_MODE_ON,  def: 0) != 0;
    }
}

```



```
import ...

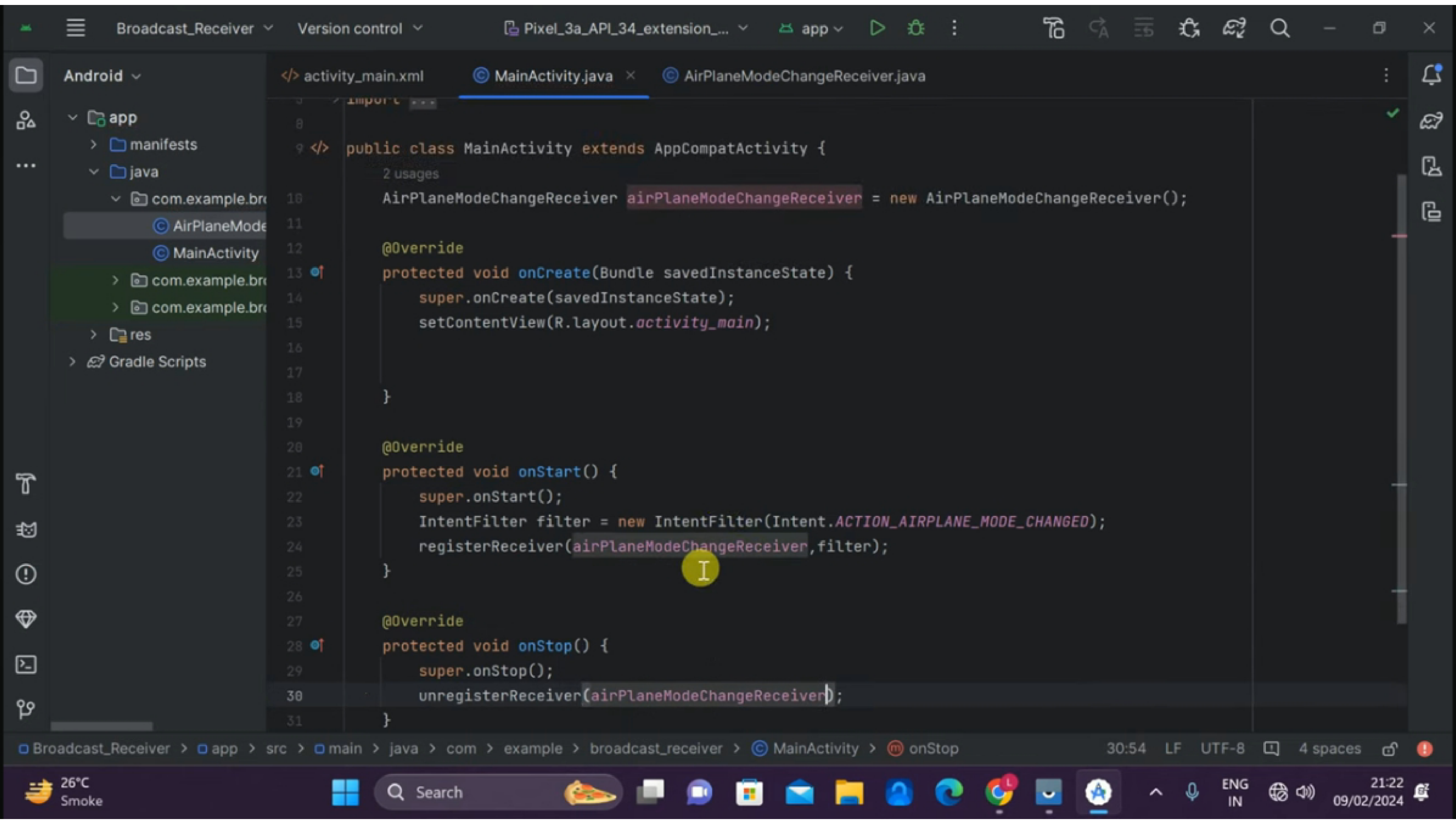
public class MainActivity extends AppCompatActivity {
    AirPlaneModeChangeReceiver airPlaneModeChangeReceiver = new AirPlaneModeChangeReceiver();

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);


    }

    @Override
    protected void onStart() {
        super.onStart();
        IntentFilter filter = new IntentFilter(Intent.ACTION_AIRPLANE_MODE_CHANGED);
        registerReceiver(airPlaneModeChangeReceiver,filter);
    }

    @Override
    protected void onStop() {
        super.onStop();
        u
    }
```



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    protected void onStart() {
        super.onStart();
        IntentFilter filter = new IntentFilter(Intent.ACTION_AIRPLANE_MODE_CHANGED);
        registerReceiver(airPlaneModeChangeReceiver,filter);
    }

    @Override
    protected void onStop() {
        super.onStop();
        unregisterReceiver(airPlaneModeChangeReceiver);
    }
```