

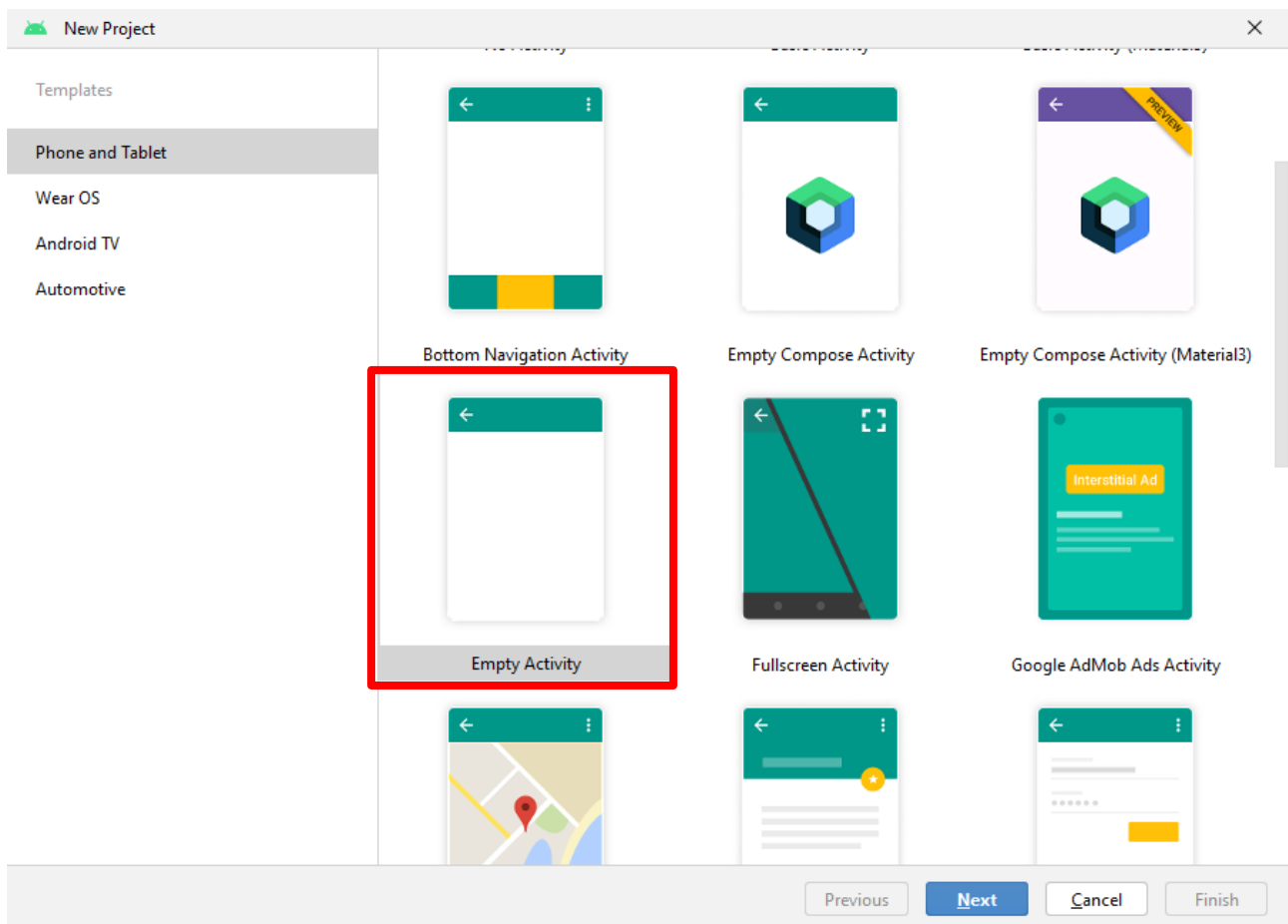
Semana 02
Tarea 01

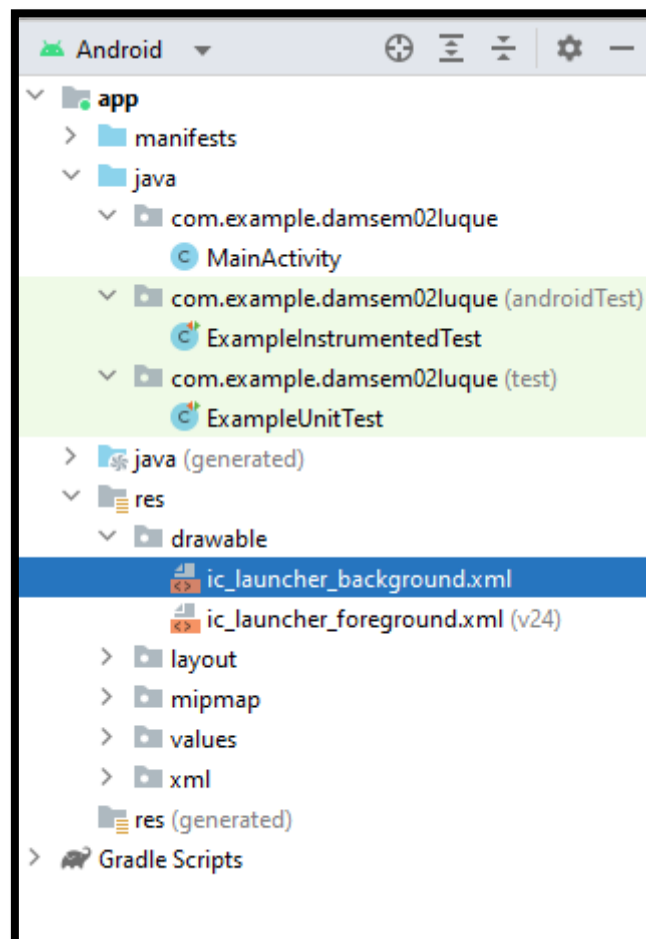
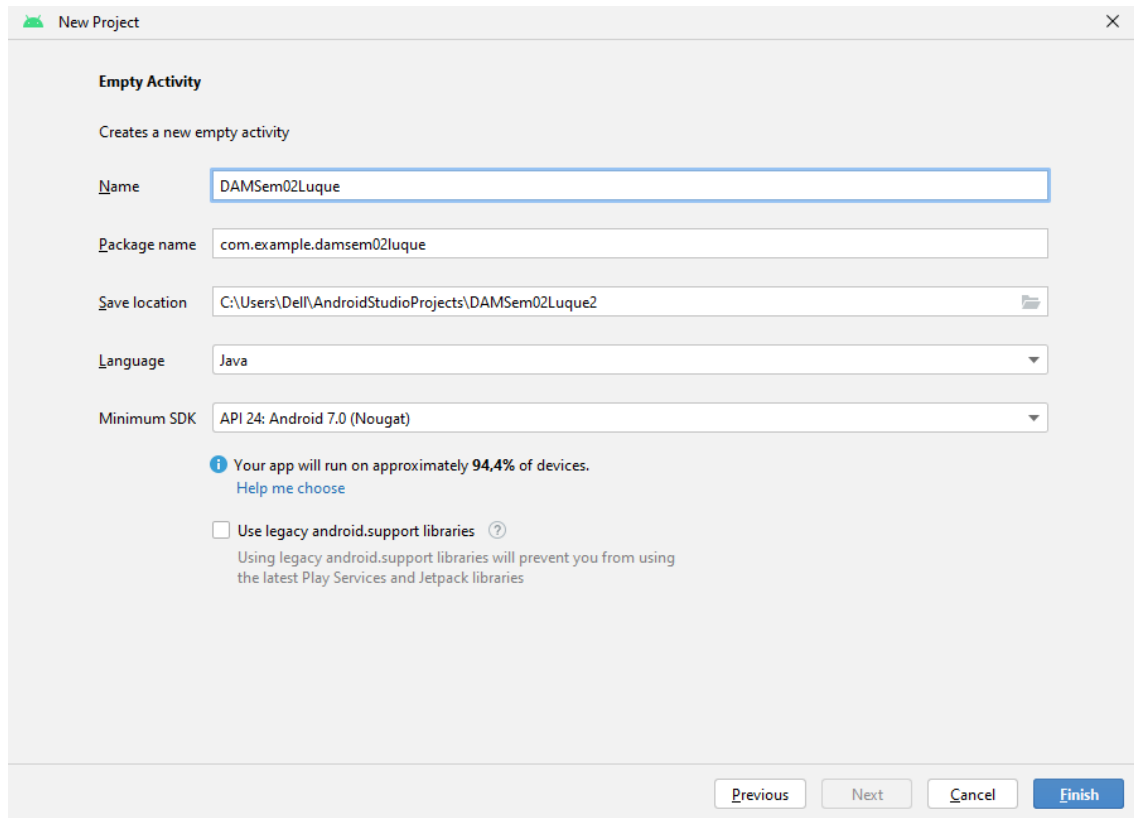
Apellido y Nombre: Luque Chavez, Elberth Antonio

Indicaciones:

- *Modalidad:* Individual
- *Tiempo:* 20 minutos
- Enviar Solución en PDF
- Indicar el paso a paso

1. Crear 01 Proyecto en Android Studio: **DAMSem02SuApellido** que muestre su Nombre Completo.
 - Proyecto Creado

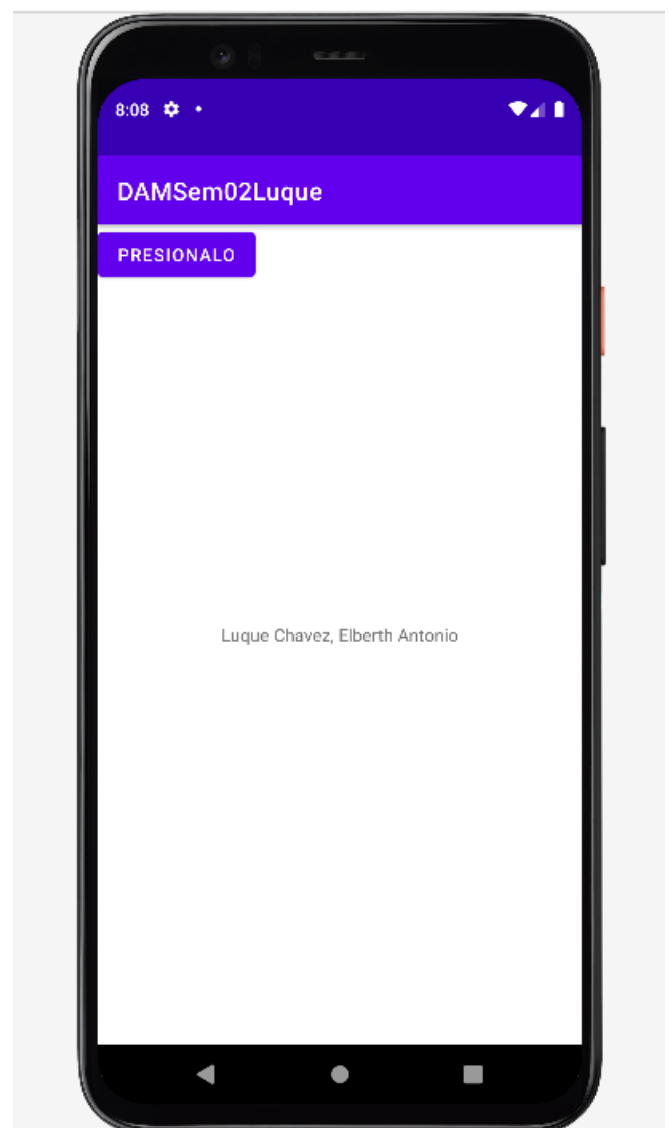
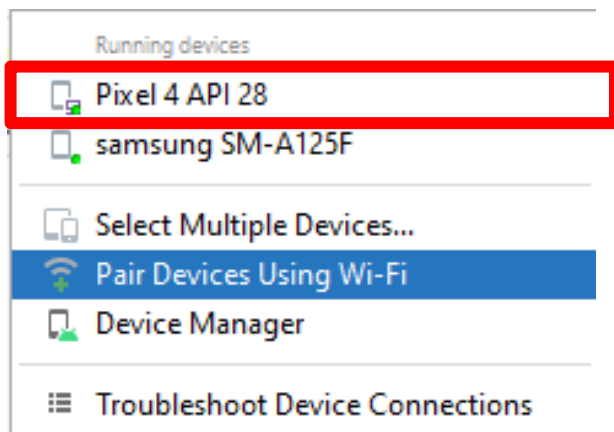




- Ejecución del Proyecto en un dispositivo virtual

```
<?xml version="1.0" encoding="utf-8"?>
<androidx.constraintlayout.widget.ConstraintLayout xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    tools:context=".MainActivity">

    <TextView
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="Luque Chavez, Elberth Antonio"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent" />
```



- Ejecución del Proyecto en su dispositivo físico

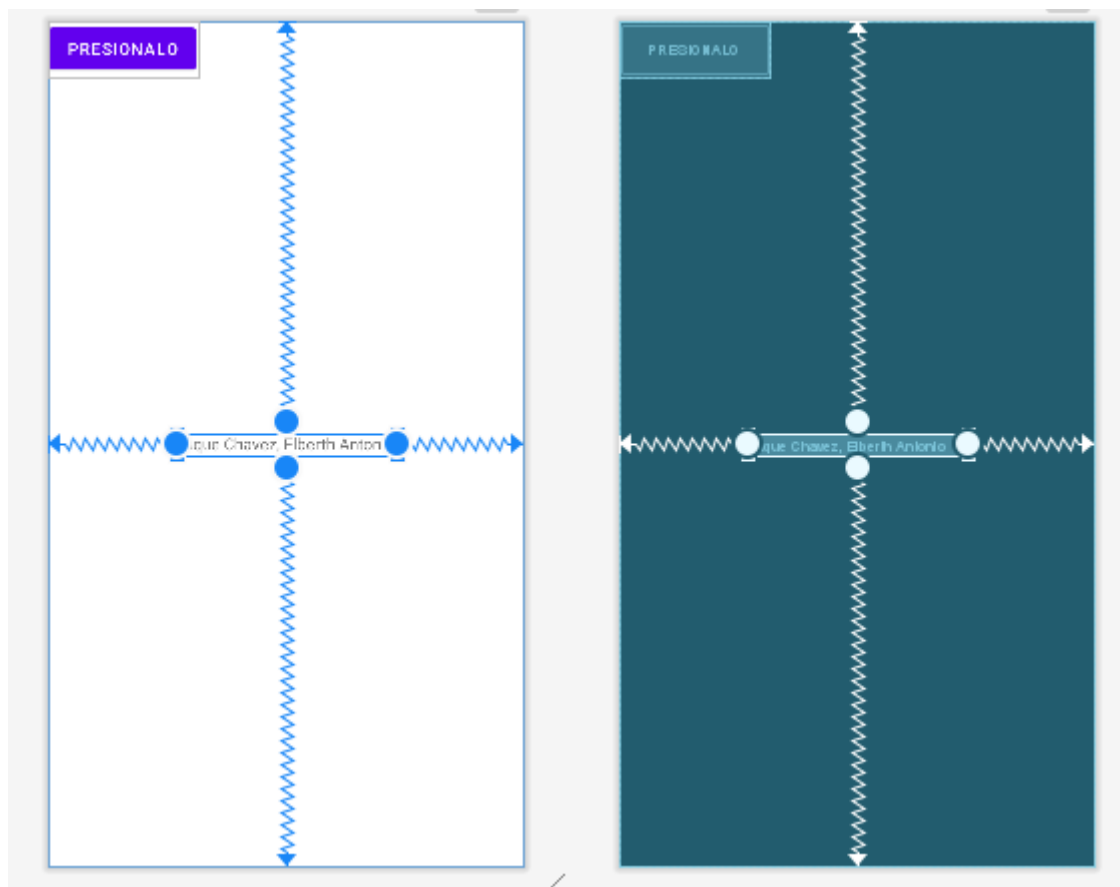
```
package com.example.damsem02luque;

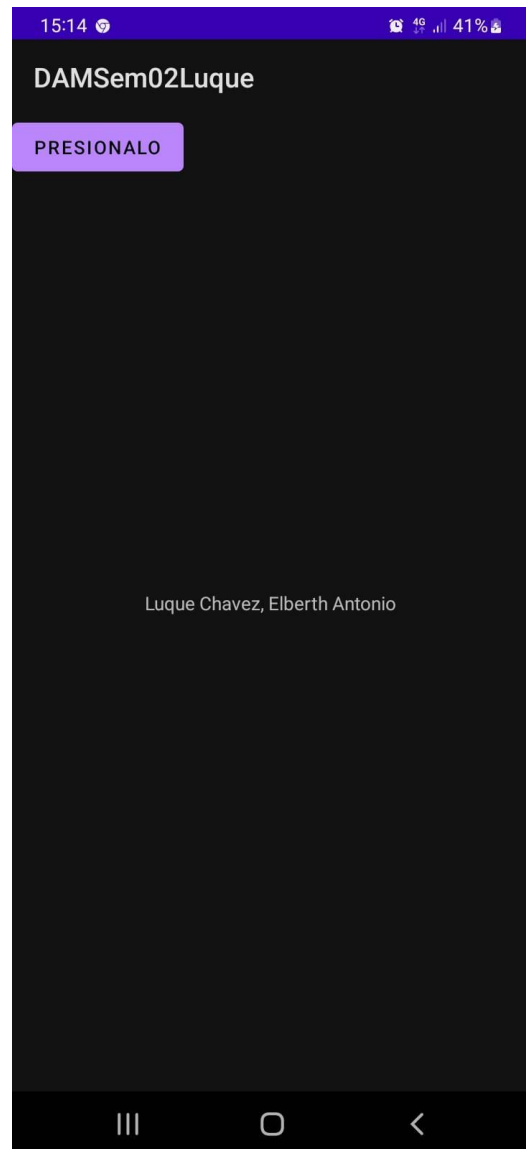
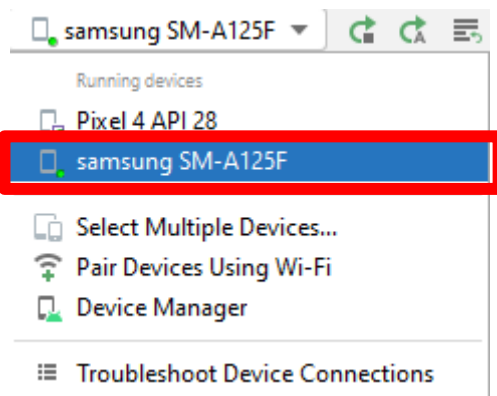
import ...

2 usages
public class MainActivity extends AppCompatActivity {

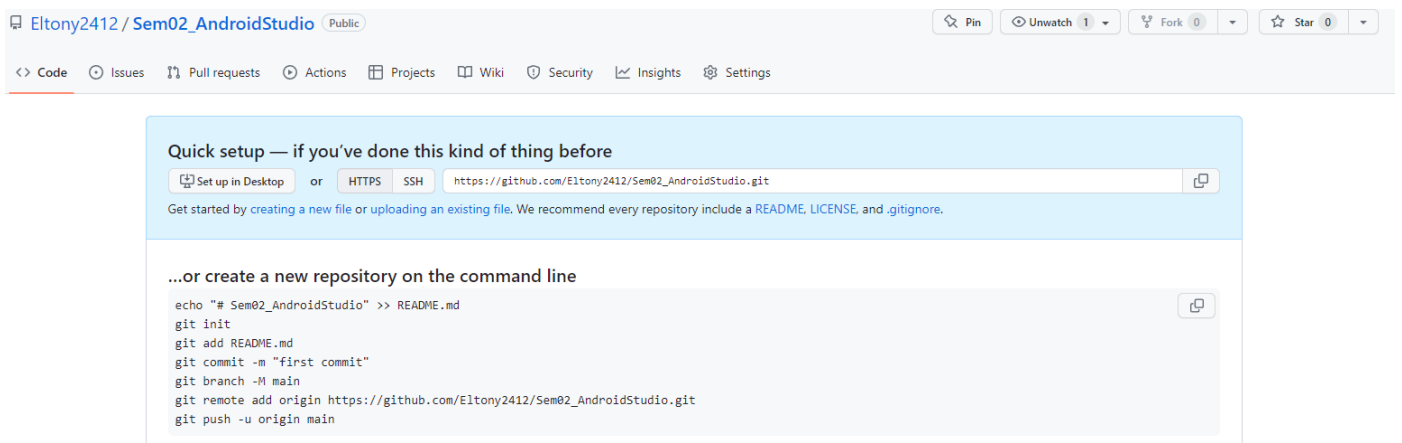
    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);

        Button btn = findViewById(R.id.btnOK);
        btn.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Toast.makeText(getApplicationContext(), text: "Hola que tal?", Toast.LENGTH_LONG).show();
            }
        });
    }
}
```





2. Crear un repositorio en Git de su proyecto en Android y enviarlo a GitHub



```
Dell@Lab03-Pc23 MINGW64 ~/Documents/Sem02_Luque_Moviles (main)
$ git push -u origin main

Enumerating objects: 81, done.
Counting objects: 100% (81/81), done.
Delta compression using up to 8 threads
Compressing objects: 100% (62/62), done.
Writing objects: 100% (81/81), 424.17 KiB | 18.44 MiB/s, done.
Total 81 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/Eltony2412/Sem02_AndroidStudio.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
```

3. Link en GitHub: https://github.com/Eltony2412/Sem02_AndroidStudio.git