Exp 7: Auto Image Slider

1. Create Empty Views Activity in Android Studio.
2. Add the following command to settings.gradle.kts [dependencyResolutionManagement{}]
   maven { url=uri("https://jitpack.io")}
   to the method named DependencyResolutionManagement()
3. Add the following statement to dependencies{} in build.gradle.kts(Module:App)
   implementation ("com.github.denzcoskun:ImageSlideshow:0.1.0")
4. Add the slider images to drawables.
5. Activity_main.xml:

   ```
   <com.denzcoskun.imageslider.ImageSlider
   android:id="@+id/slider"
   android:layout_width="match_parent"
   android:layout_height="300dp"
   app:iss_auto_cycle="true"
   app:iss_period="1000"
   app:iss_delay="1000"
   app:iss_text_align="center"/>
   ```

6. Activity_Main.java

   ```
   public class MainActivity extends AppCompatActivity {

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

       ImageSlider imageSlider= findViewById(R.id.slider);

       List<SlideModel> imageList=new ArrayList<>();
       imageList.add(new SlideModel(R.drawable.one, ScaleTypes.CENTER_CROP)); //REPEAT THIS STATEMENT
   FOR THE NUMBER OF IMAGES USED IN THE SLIDER

       imageSlider.setImageList(imageList);

     }
   }
   ```