

Kelompok : **LambdaMM1**

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A. Konsistensi kelanjutan dari Sprint 1

B. Intent

Intent terdapat pada fitur :

1. OnboardingActivity

```

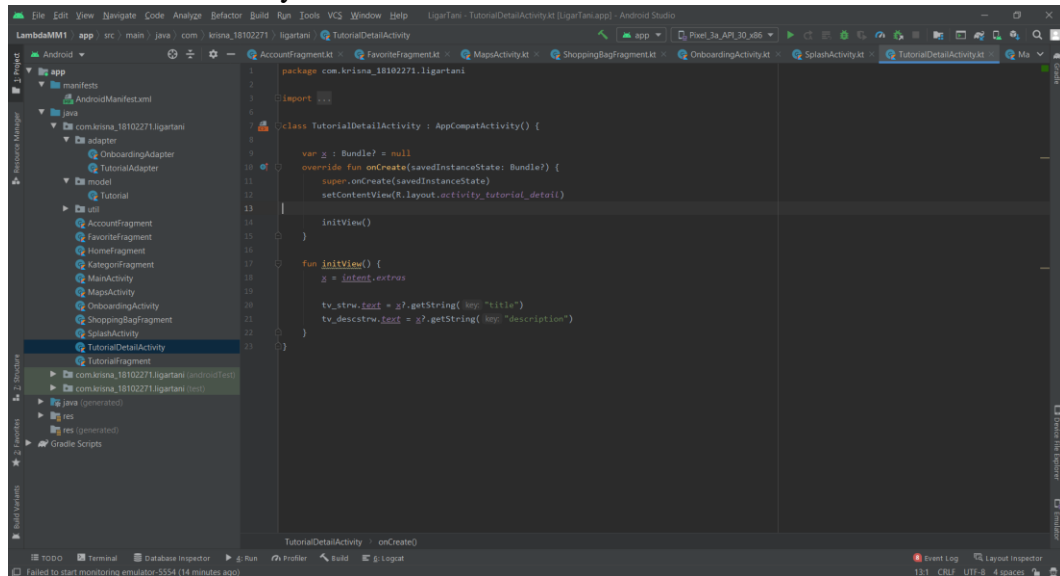
1  tv_next.setOnClickListener { @View
2      if (vp_onboarding.currentItem + 1 < dots.size) {
3          vp_onboarding.currentItem += 1
4      } else {
5          progressBar.visibility = View.VISIBLE
6          val intent = Intent ( packageContext, MainActivity::class.java)
7          startActivity(intent)
8          finish()
9      }
10 }
11
12 tv_skip.setOnClickListener { @View
13     progressBar.visibility = View.VISIBLE
14     val intent = Intent ( packageContext, MainActivity::class.java)
15     startActivity(intent)
16     finish()
17 }
18
19 fun dotIndicator(p: Int) {
20     ll_dots.removeAllViews()
21     for (i in 0..dots.size-1){
22         dots[i] = TextView ( context, this)
23         dots[i].textSize = 30f
24         dots[i].setTextColor(resources.getColor(R.color.gray))
25         dots[i].text = Html.fromHtml( SOURCE, "8px2022;")
26
27         ll_dots.addView(dots[i])
28     }
29     if (dots.size>0){
30         dots[p].setTextColor(resources.getColor(R.color.ColorPrimary))
31     }
32 }
33
34 }
    
```

2. SplashActivity

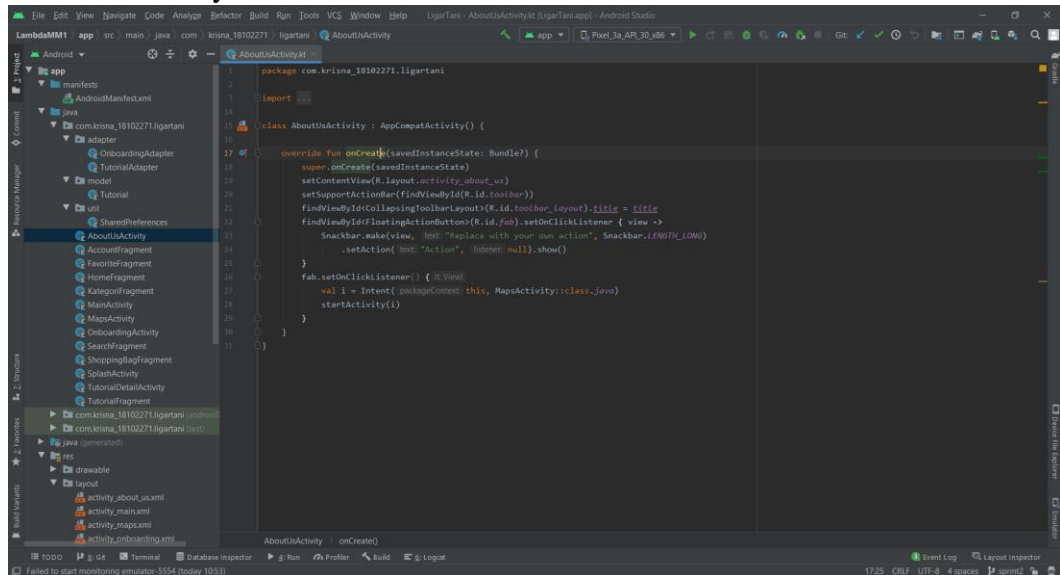
```

1  package com.krisna_18102271.ligatani
2
3  import androidx.appcompat.app.AppCompatActivity
4
5  class SplashActivity : AppCompatActivity() {
6      lateinit var prefs: SharedPreferences
7
8      override fun onCreate(savedInstanceState: Bundle?) {
9          super.onCreate(savedInstanceState)
10         setContentView(R.layout.activity_splash)
11
12         prefs = SharedPreferences ( context, this)
13
14         Handler().postDelayed({
15             var i = Intent()
16
17             if (prefs.getString("source", null) != null){
18                 i = Intent( packageContext, this, OnboardingActivity::class.java)
19             }else{
20                 i = Intent( packageContext, this, MainActivity::class.java)
21             }
22
23             startActivity(i)
24             finish()
25             delayMillis( 3000)
26         }, 3000)
27     }
28 }
    
```

3. TutorialDetailActivity



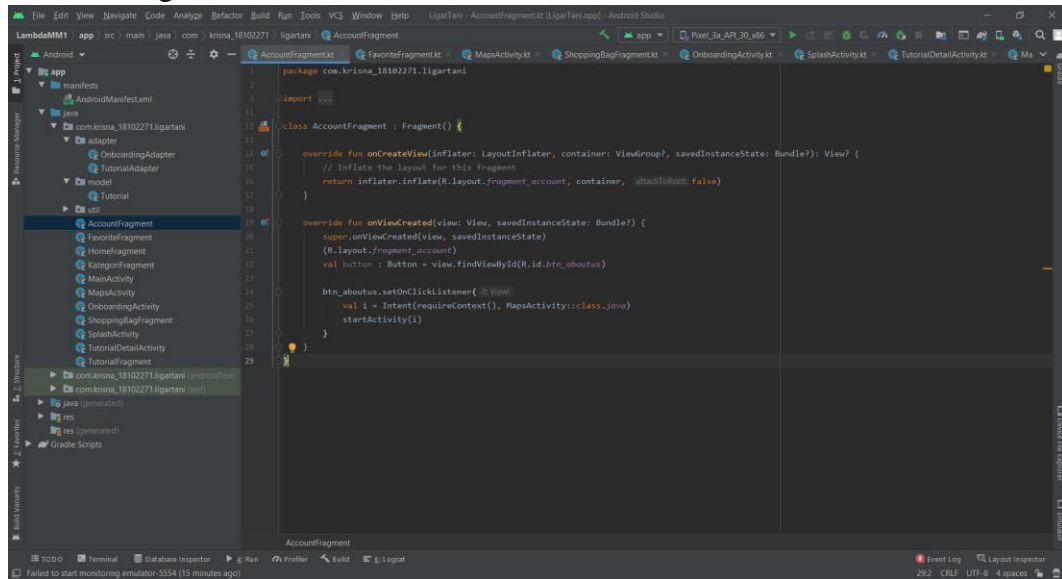
4. AboutUsActivity



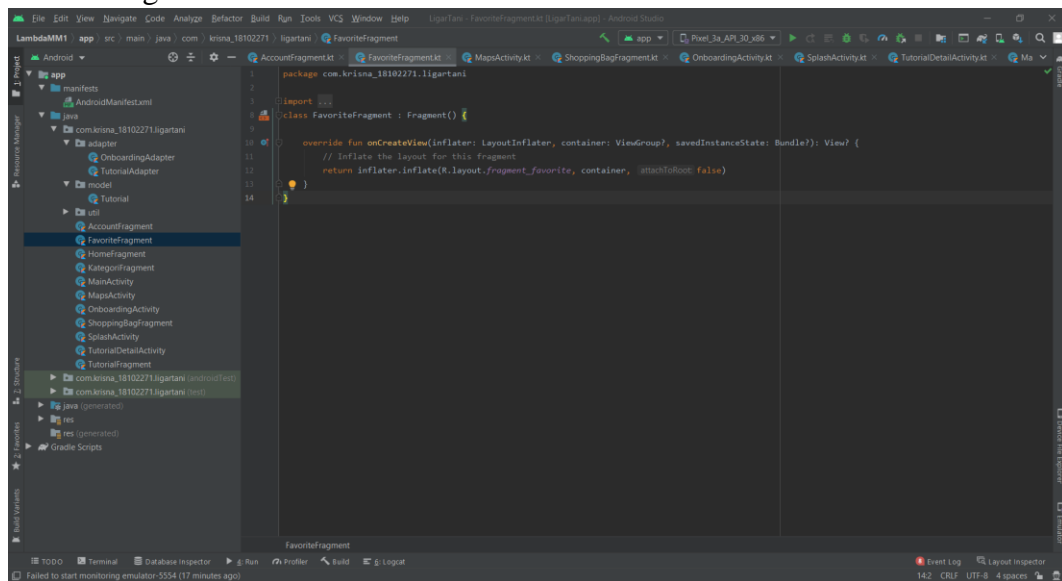
C. Fragment

Fragment terdapat pada fitur :

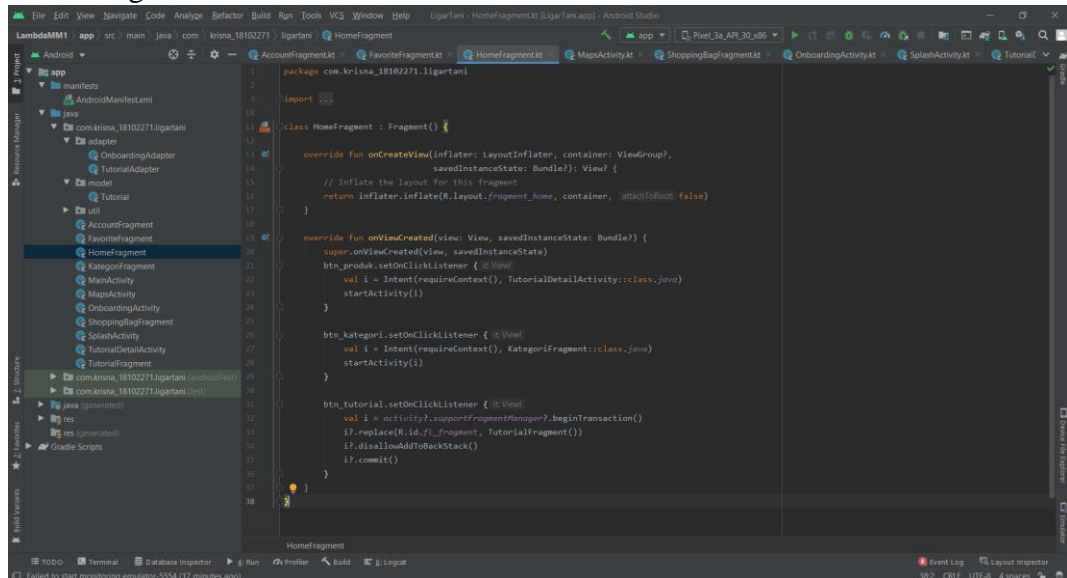
1. AccountFragment



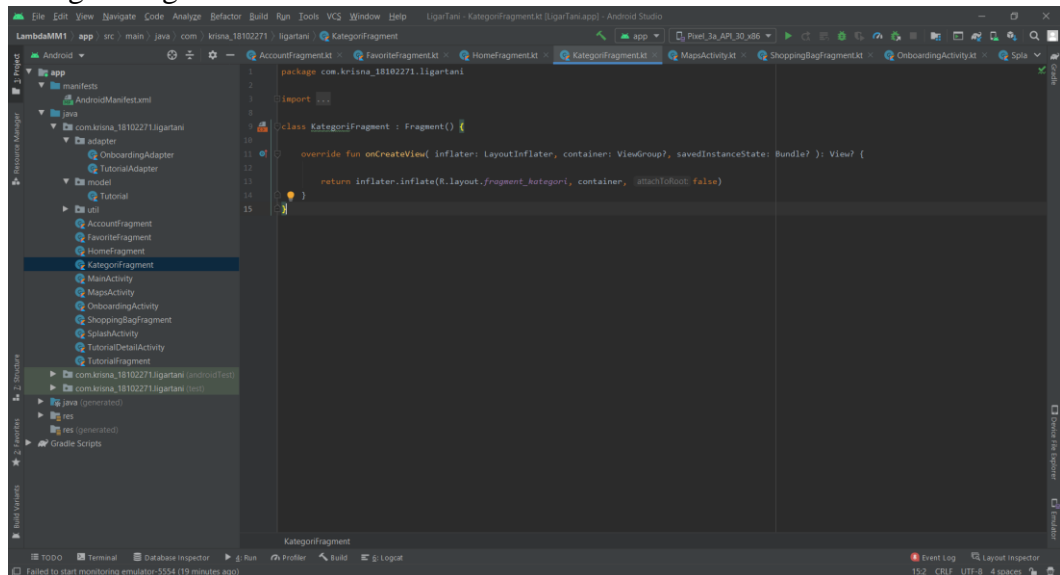
2. FavoritFragment



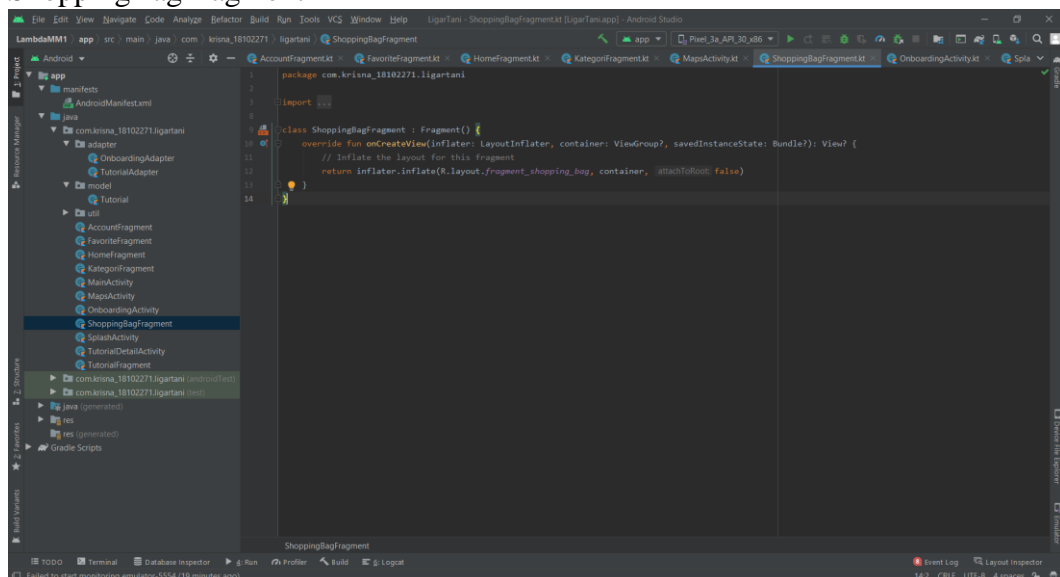
3. HomeFragment



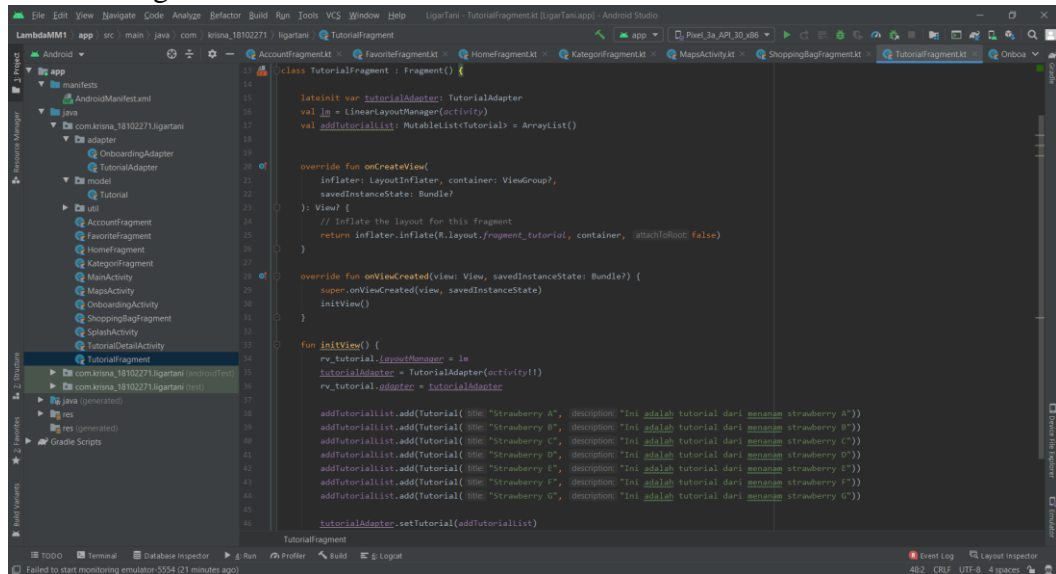
4. KategoriFragment



5. ShoppingBagFragment

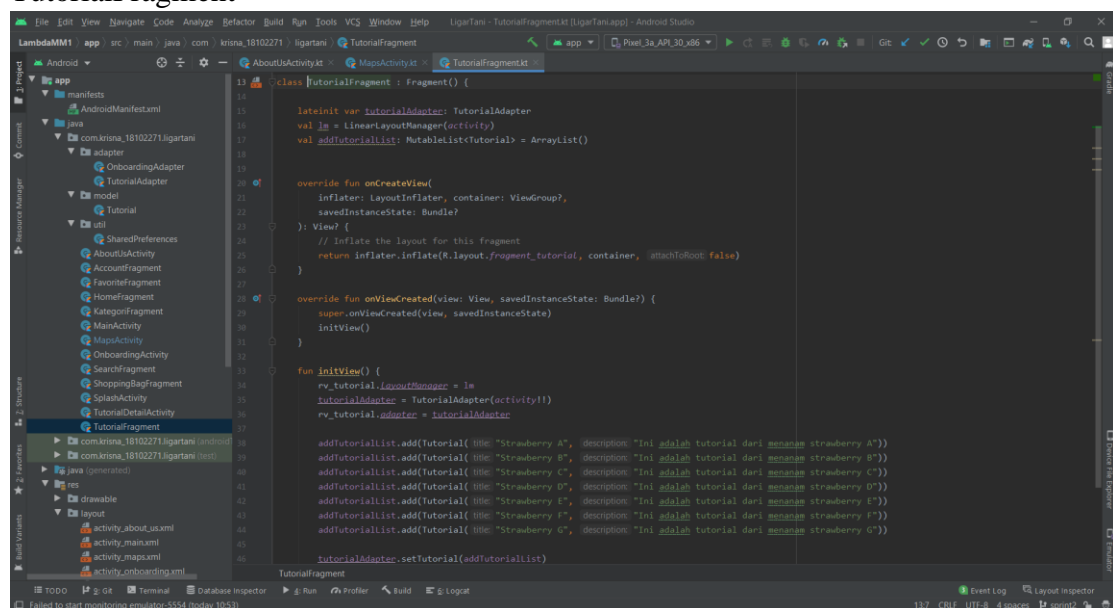


6. TutorialFragment



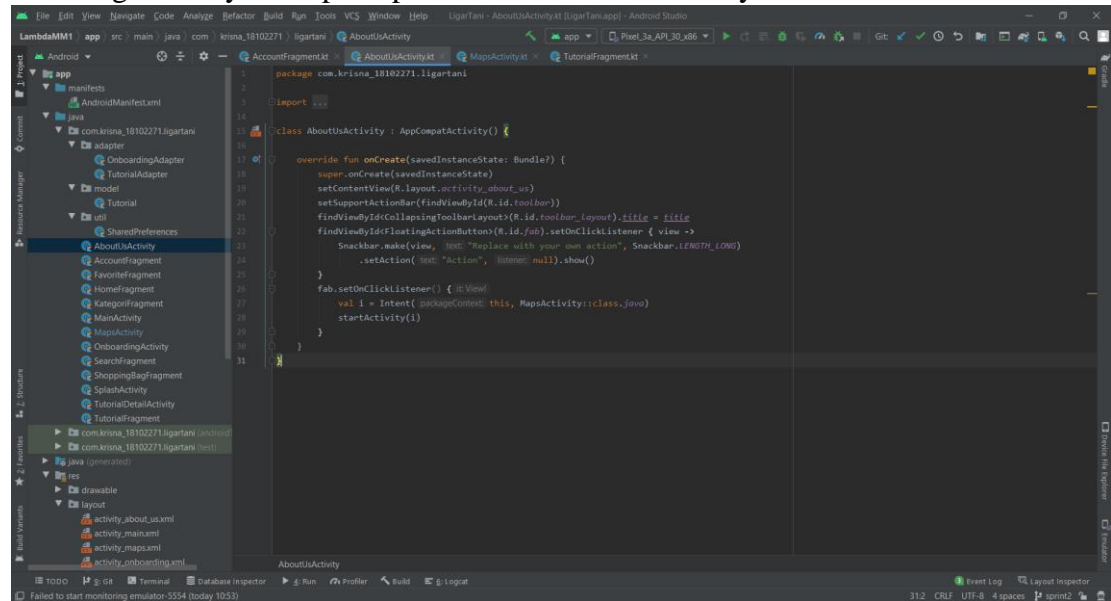
D. Recyclerview (List/Grid/Cardview

Recyclerview pada Aplikasi Ligar Tani menggunakan CardView yang terdapat pada TutorialFragment



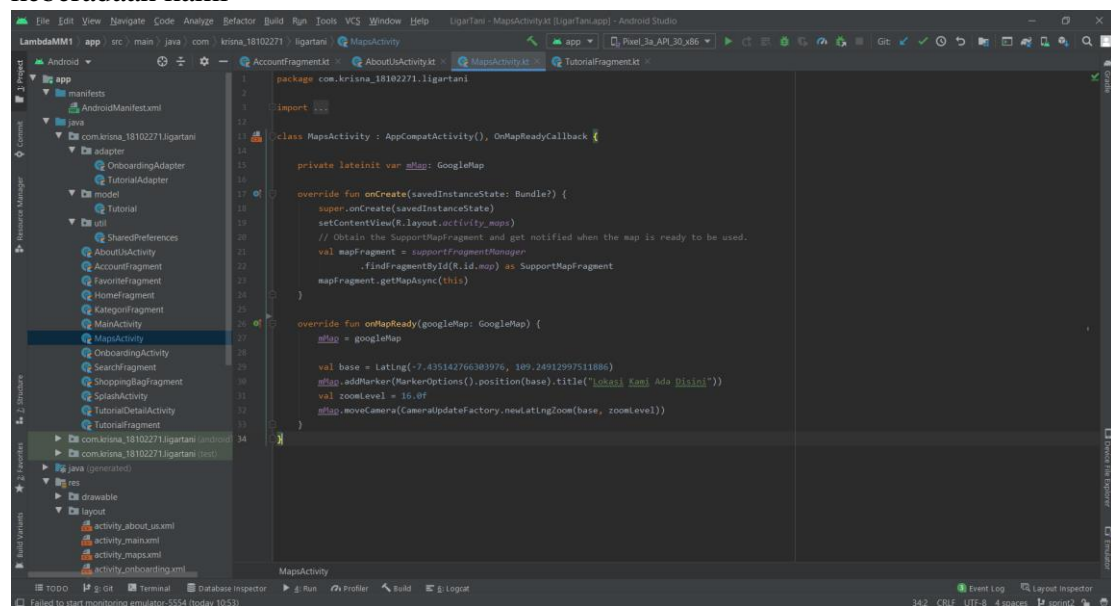
E. Scrolling Activity

Scrolling Activity diterapkan pada kelas AboutUsActivity

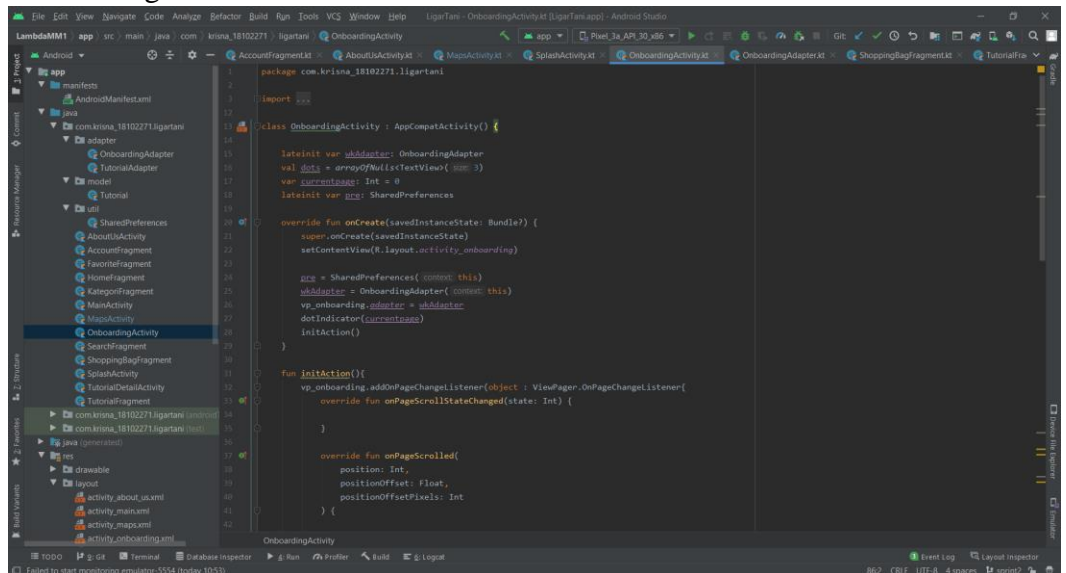
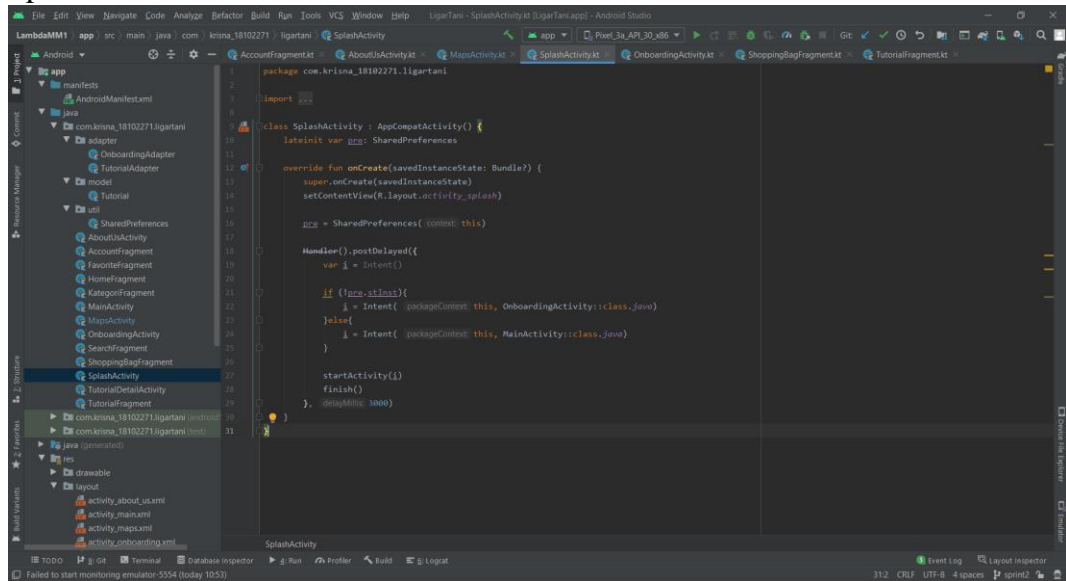


F. Google Maps Activity

Google Maps diterapkan pada kelas MapsActivity yang menunjukkan lokasi keberadaan kami

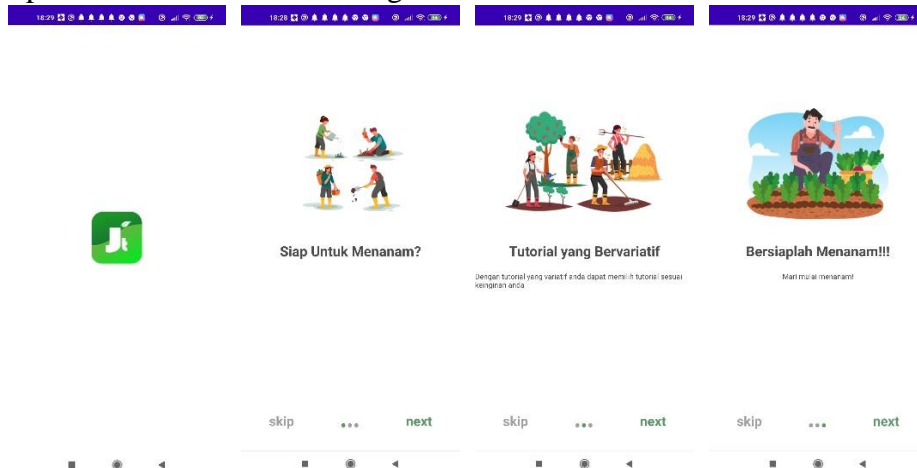


1. SpalshScreen

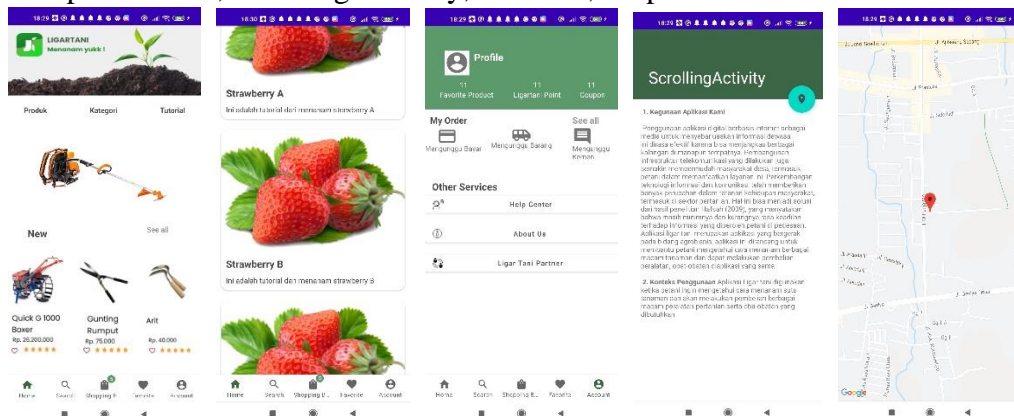


H. Hasil Tampilan Aplikasi

- Splash Screen dan Onboarding



- Tampilan Home, Scrolling Activity, Account, Maps



I. Link Video Presentasi : Google Drive - <https://bit.ly/2JBztty>

J. Link Github (Projek)

Lokasi projek LigarTani dapat dilihat di:

<https://github.com/krisnas/LambdaMM1/tree/sprint2>