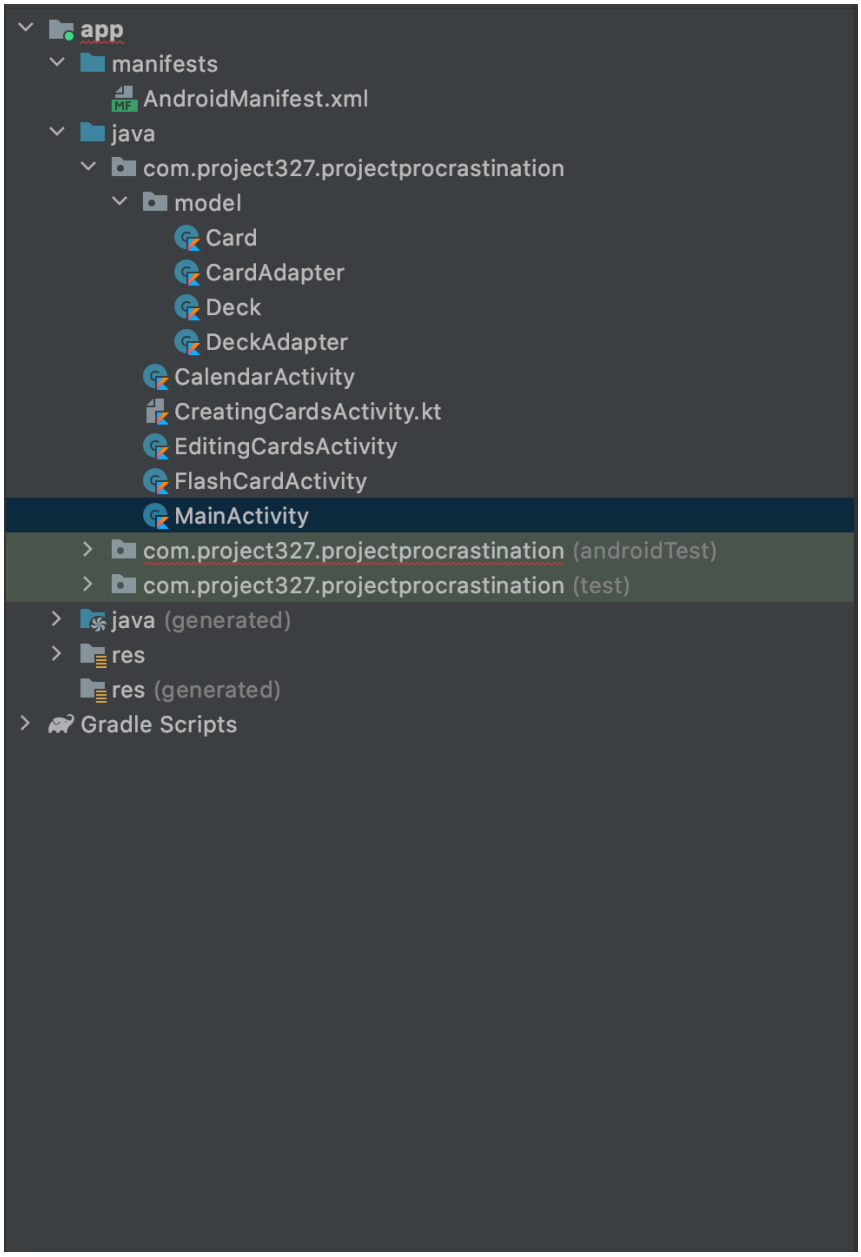
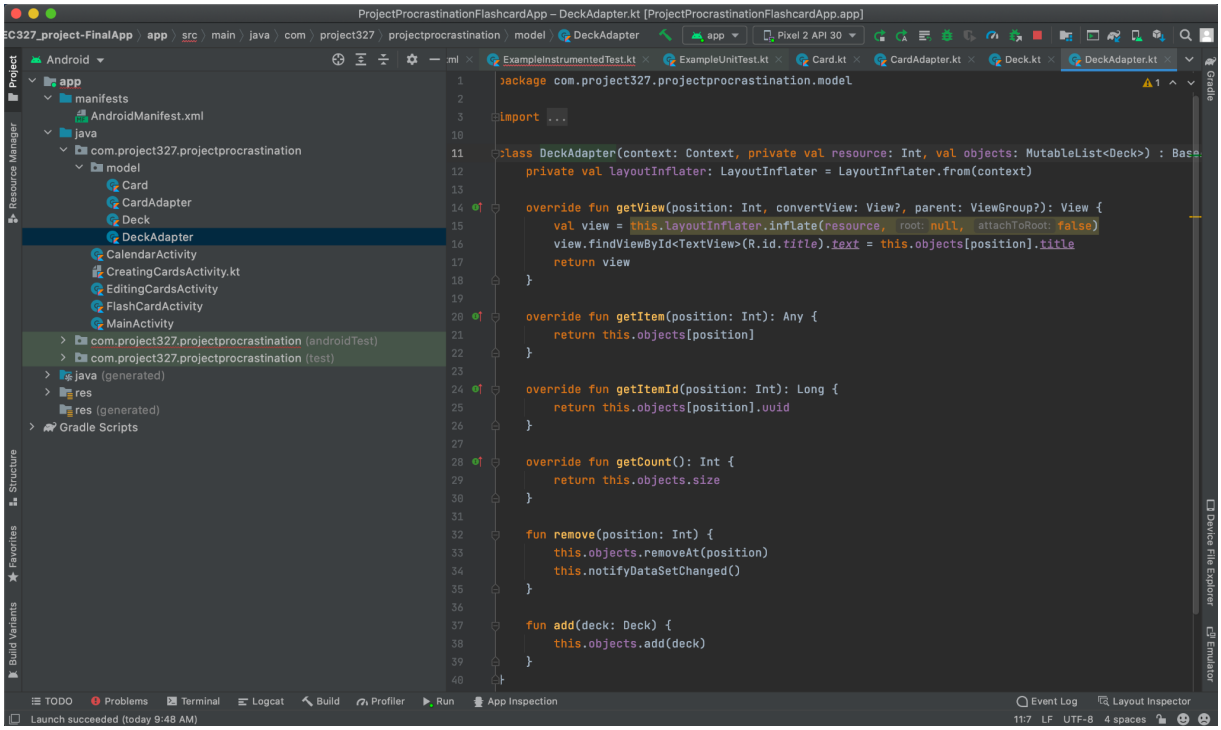
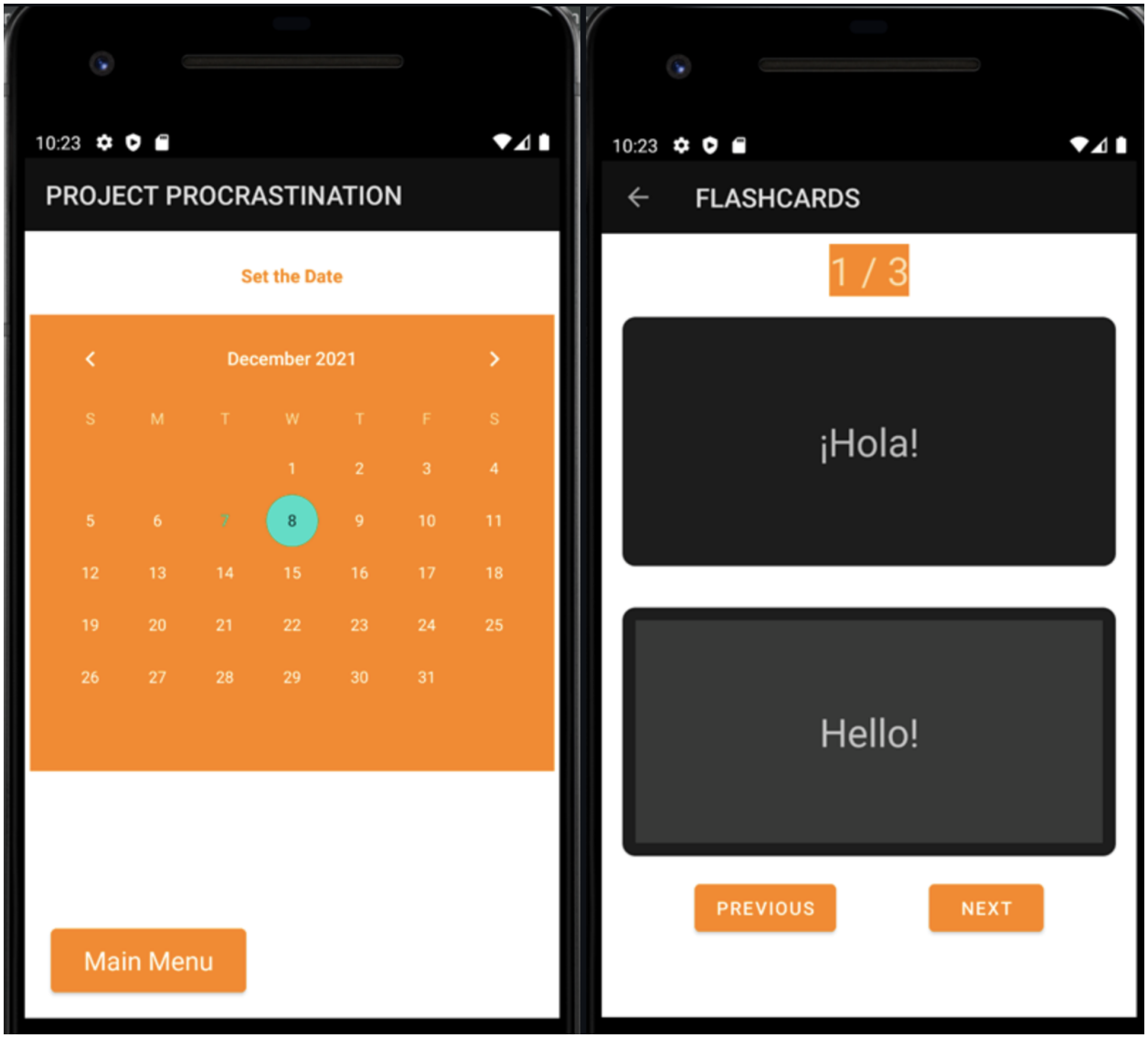
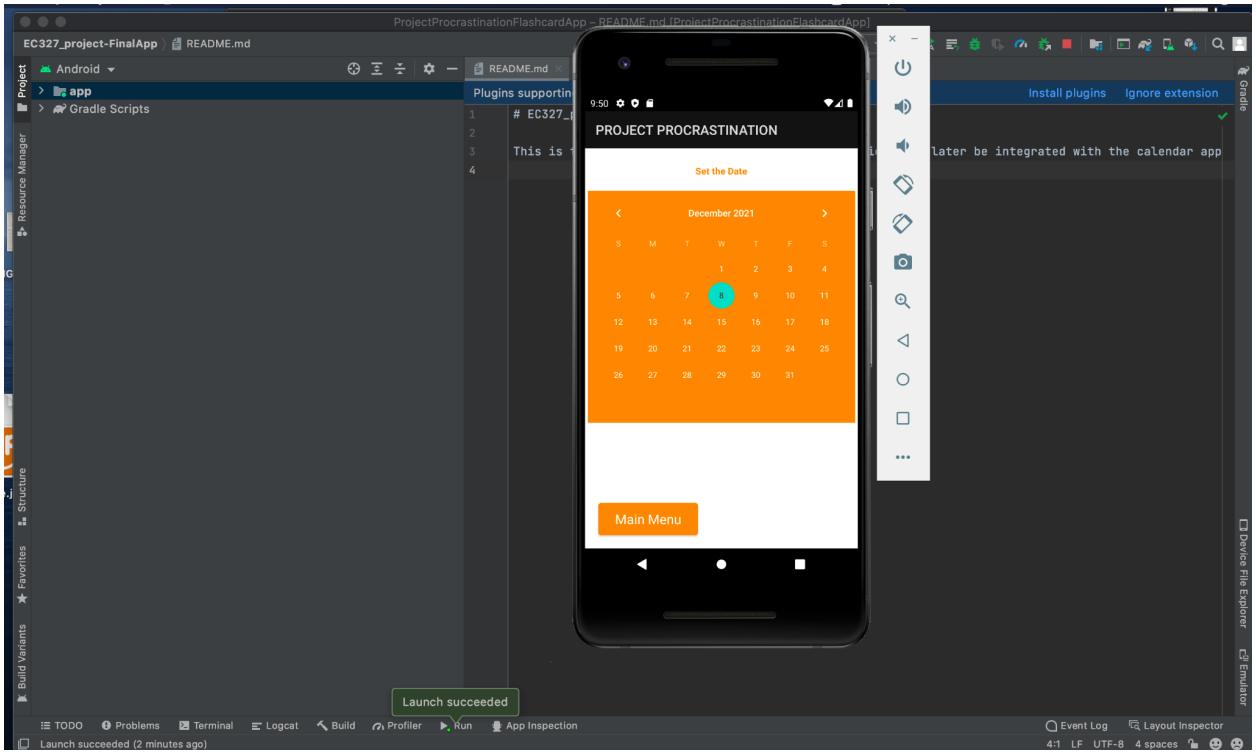

app
manifests
AndroidManifest.xml
java
com.project327.projectprocrastination
model
Card
CardAdapter
Deck
DeckAdapter
CalendarActivity
CreatingCardsActivity.kt
EditingCardsActivity
FlashCardActivity
MainActivity
com.project327.projectprocrastination (androidTest)
com.project327.projectprocrastination (test)
java (generated)
res
res (generated)
Gradle Scripts


ProjectProcrastinationFlashcardApp – DeckAdapter.kt [ProjectProcrastinationFlashcardApp.app]
Android
app
manifests
AndroidManifest.xml
java
com.project327.projectprocrastination
model
Card
CardAdapter
Deck
DeckAdapter
CalendarActivity
CreatingCardsActivity.kt
EditingCardsActivity
FlashCardActivity
MainActivity
com.project327.projectprocrastination (androidTest)
com.project327.projectprocrastination (test)
java (generated)
res
res (generated)
Gradle Scripts
ExampleInstrumentedTest.kt
ExampleUnitTest.kt
Card.kt
CardAdapter.kt
Deck.kt
DeckAdapter.kt
package com.project327.projectprocrastination.model
import ...
class DeckAdapter(context: Context, private val resource: Int, val objects: MutableList<Deck>) : Base
private val layoutInflater: LayoutInflater = LayoutInflater.from(context)
override fun getView(position: Int, convertView: View?, parent: ViewGroup?): View {
val view = this.layoutInflater.inflate(resource, root: null, attachToRoot: false)
view.findViewById<TextView>(R.id.title).text = this.objects[position].title
return view
}
override fun getItem(position: Int): Any {
return this.objects[position]
}
override fun getItemId(position: Int): Long {
return this.objects[position].uuid
}
override fun getCount(): Int {
return this.objects.size
}
fun remove(position: Int) {
this.objects.removeAt(position)
this.notifyDataSetChanged()
}
fun add(deck: Deck) {
this.objects.add(deck)
}
TODO
Problems
Terminal
Logcat
Build
Profiler
Run
App Inspection
Event Log
Layout Inspector
Launch succeeded (today 9:48 AM)
11:7
LF
UTF-8
4 spaces


10:23
PROJECT PROCRASTINATION
Set the Date
December 2021
S M T W T F S
1 2 3 4
5 6 7 8 9 10 11
12 13 14 15 16 17 18
19 20 21 22 23 24 25
26 27 28 29 30 31
Main Menu
10:23
FLASHCARDS
1 / 3
¡Hola!
Hello!
PREVIOUS
NEXT



Above are screenshots of the backend and front end work of the application. On the first photo, you can see the different folders that contain the header files and the function definitions for the different aspects of the app. In addition, you can see part of the coding and what the interface looks like below