

ANDROID MOBILE APP DEVELOPMENT

Name: Sajid Ali

Roll No: 2K20/ITE/108

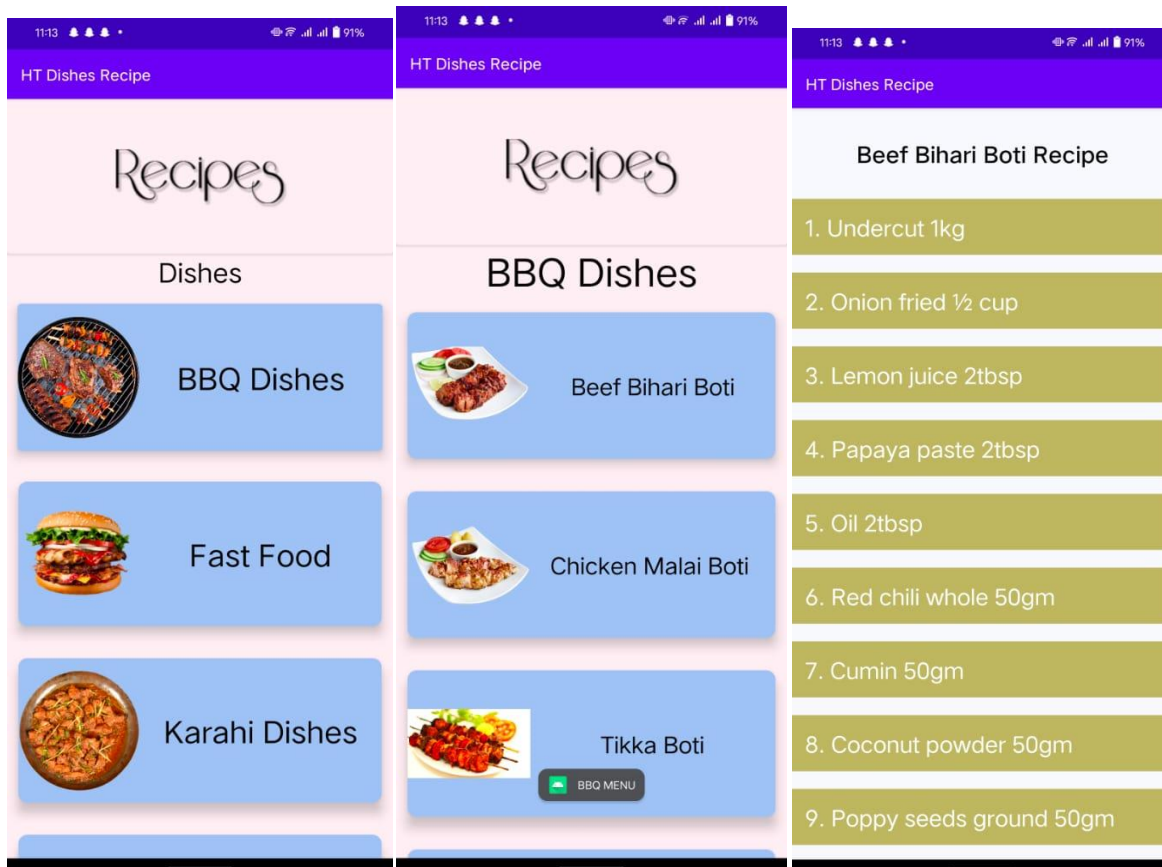
Teacher: Prof Dr Zeeshan Bhatti

Apps to complete: Restuarent Recipe App 5 Notes App 6 and Story App 7

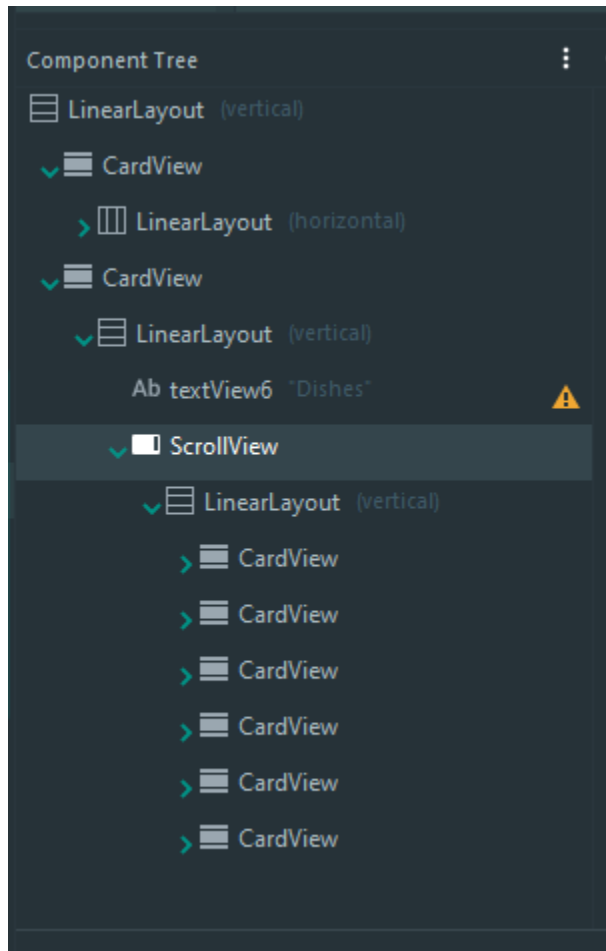
Optional Apps: 8 Instagram App 9 Unit Converter App 10 Calculator App

APP #5 Dishes Recipe App

Note: This is an application for viewing the recipe of various dishes. Recipe. By making the app I have used linear layout with cardview.



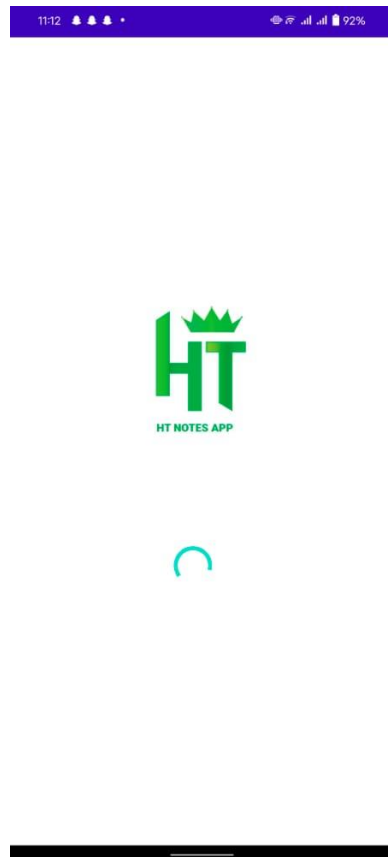
Component Tree



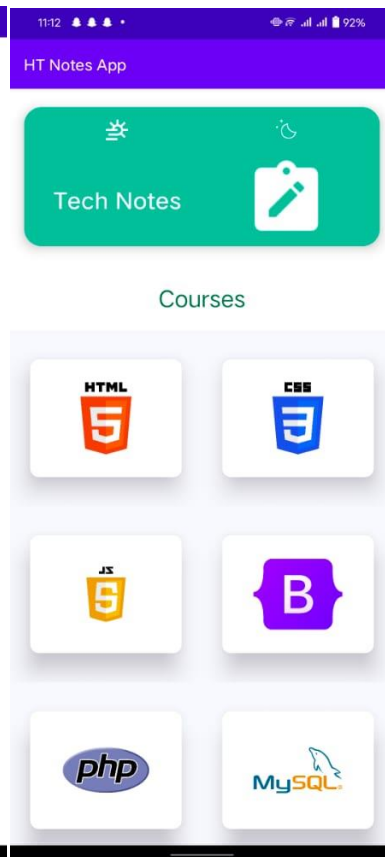
APP #6 HT Notes App

Note: This is a beautiful dynamic app for university notes including all programming subjects. Using concept of linear layout and with splash screen and carview in my app. I have used animation as well in my app. **Specialy** I have made this ap just in **3 activities** using putExtra concept.

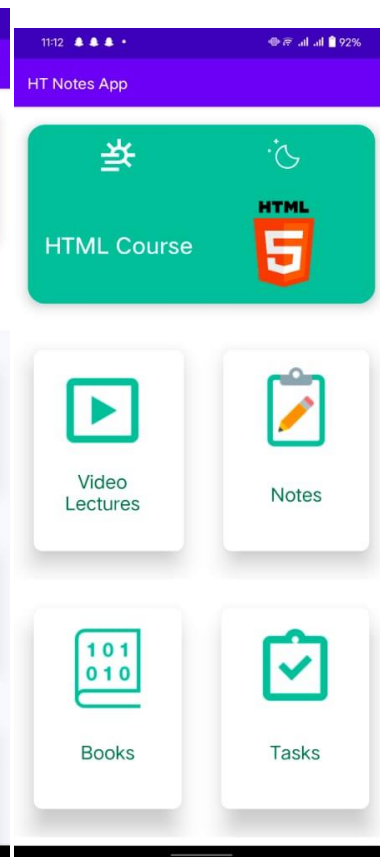
Splash Screen



Main Screen

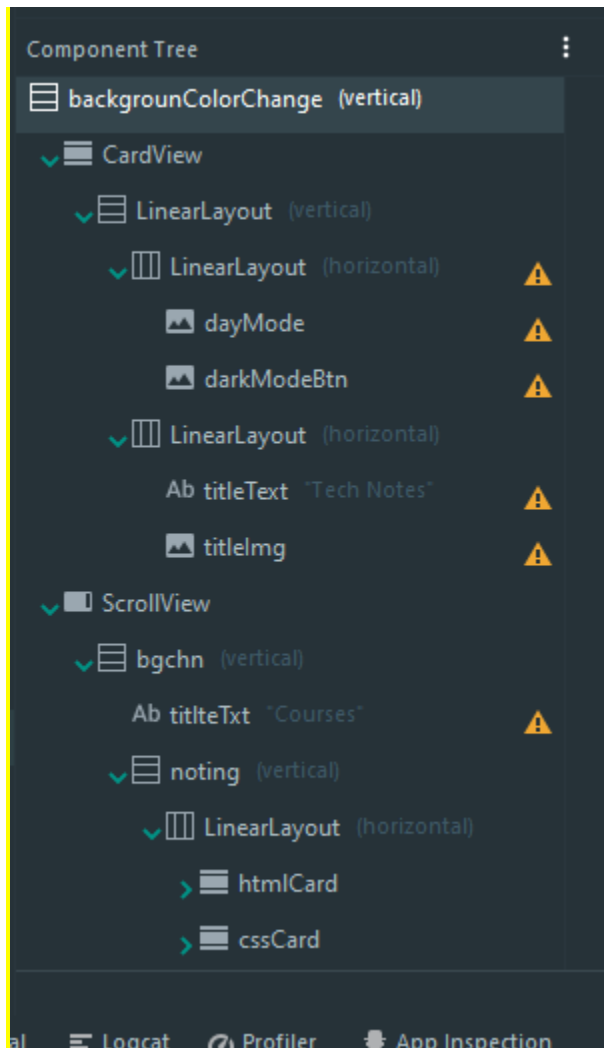


Screen 3 for Conents

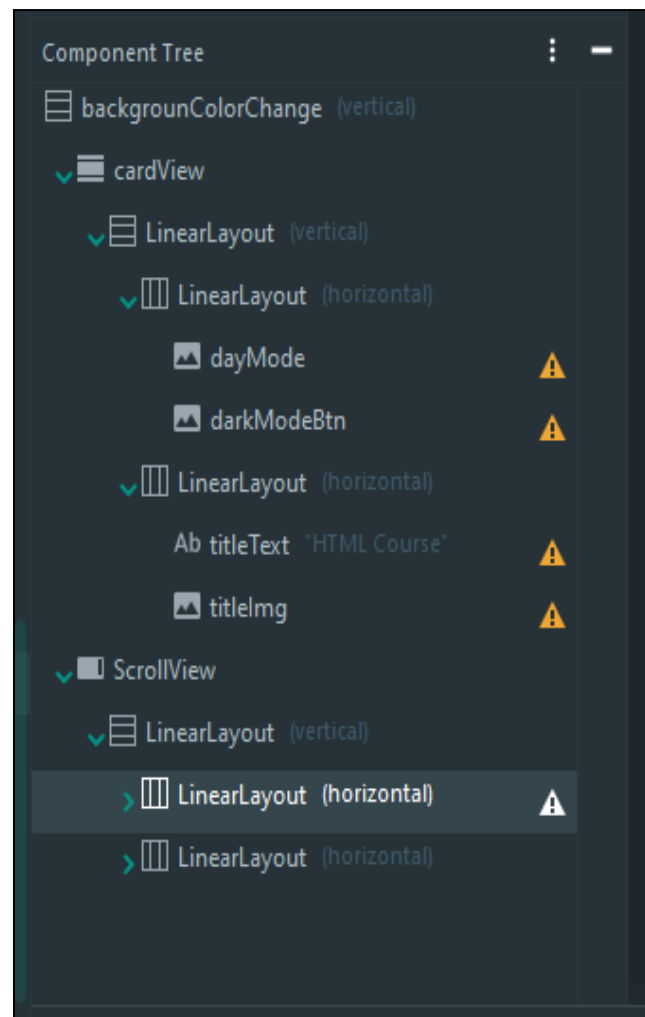


Component Tree

Activity 1



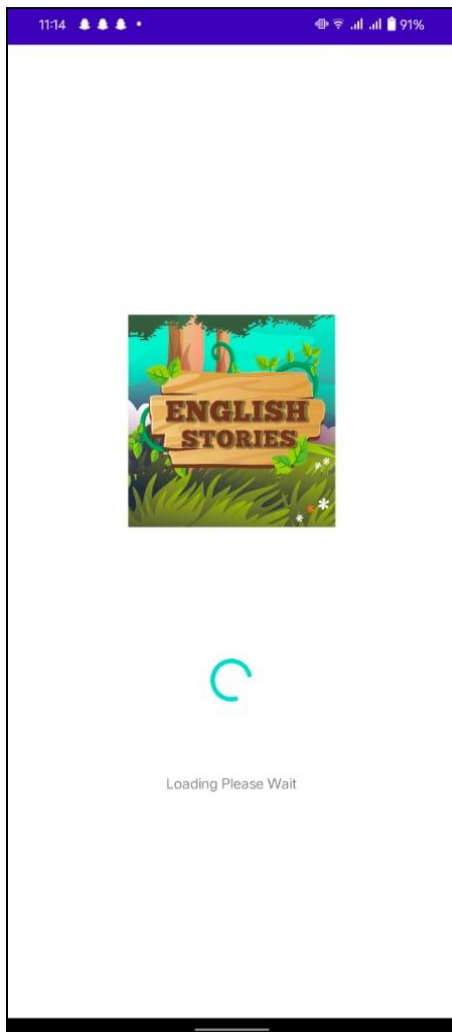
Activity 2



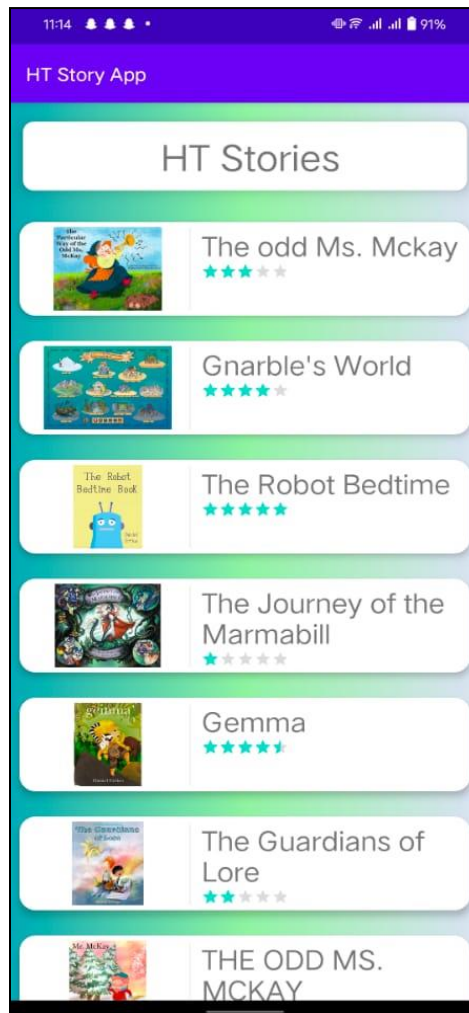
APP #7 HT Story App

Note: This is an story reading app with dynamically changes the Story content.

Splash Screen



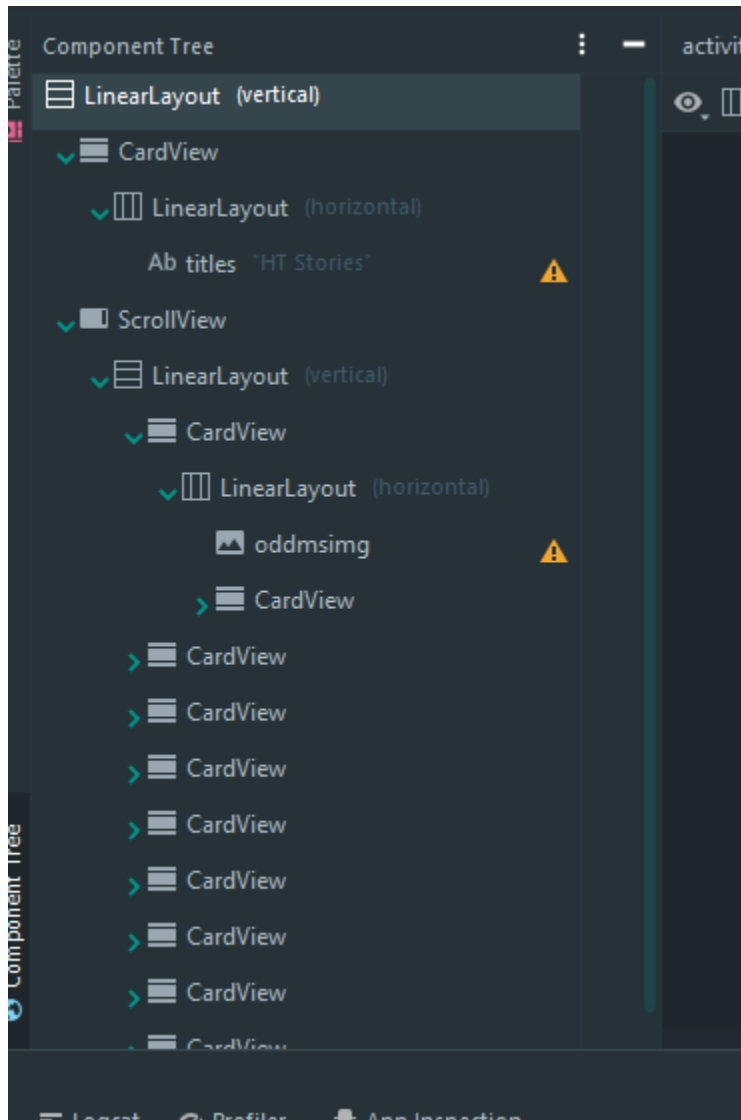
Main Screen



Content Screen



Component Tree

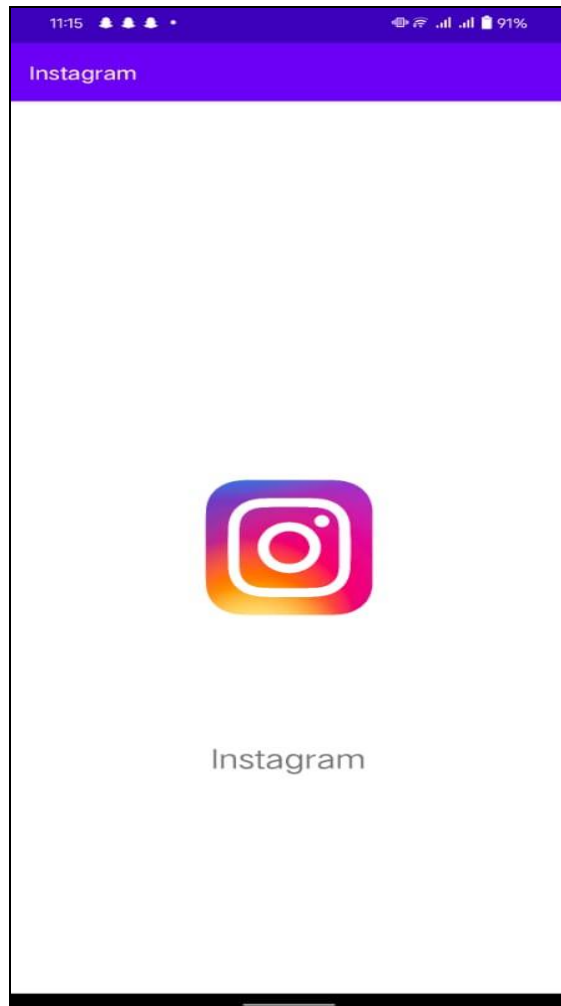


Extra Works (Optional Works)

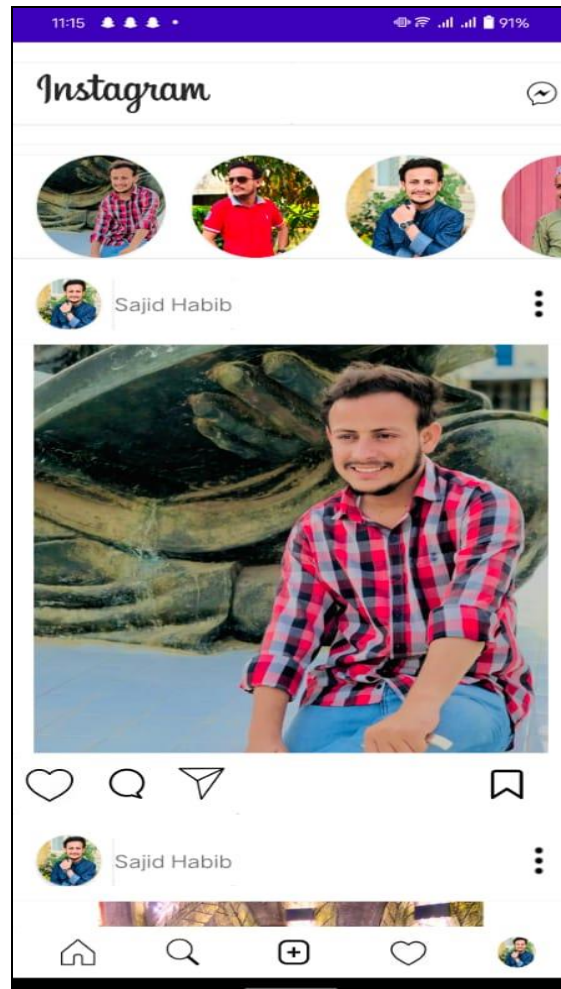
APP #9 Instagram App

Note: I have made instagram app design name as “Nakli Instragram”

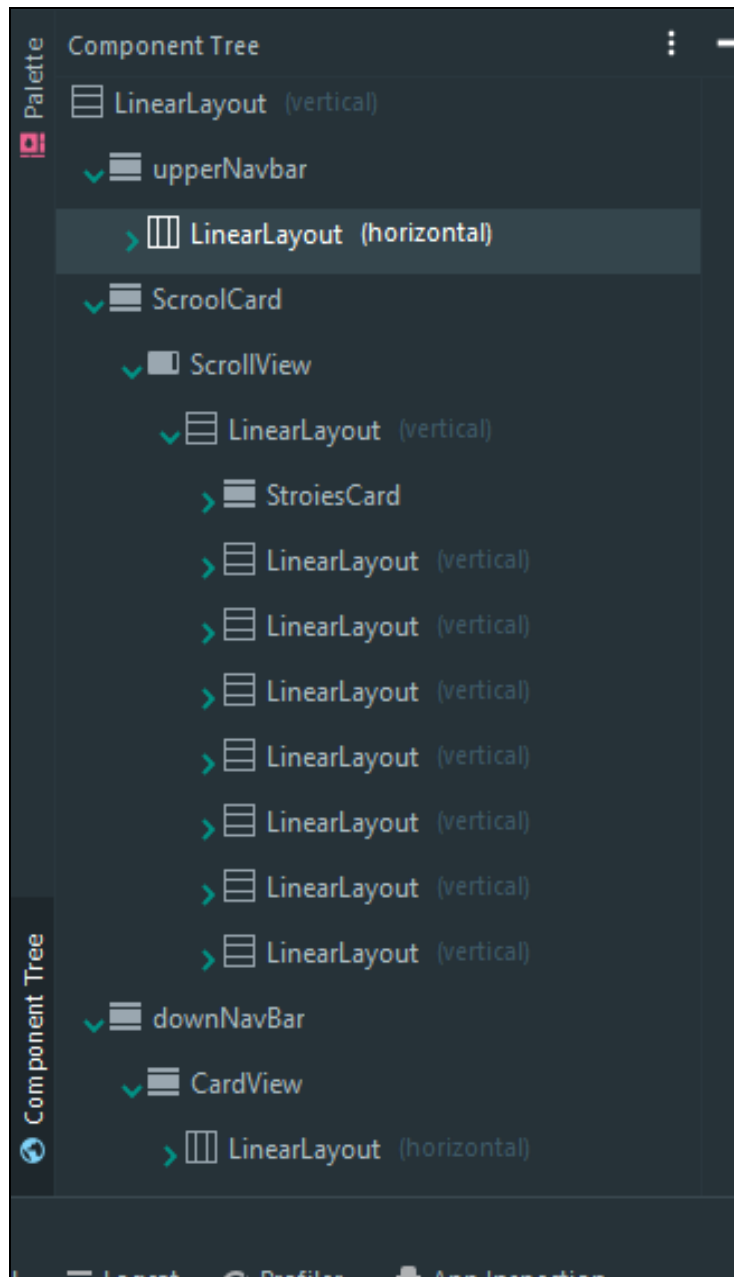
Spash Screen



Main Screen

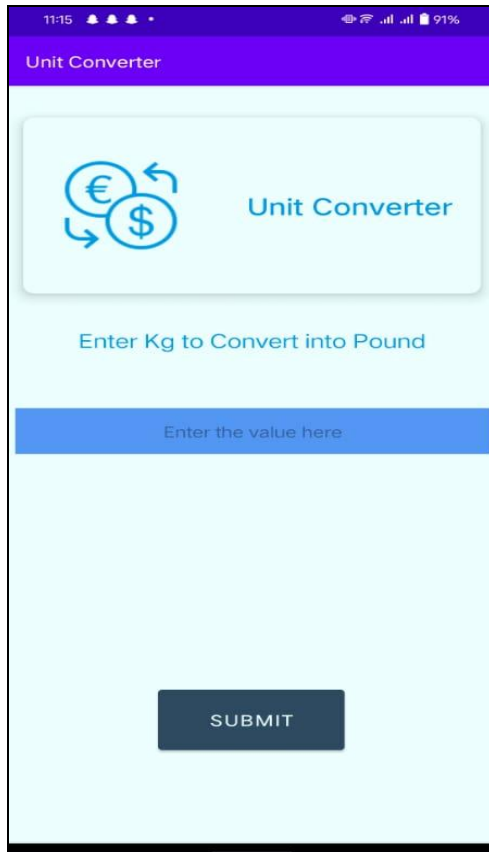


Component Tree



App #9 Unit Converter App

Note: This is simple unit converter app it converts the value from KG to Pound.



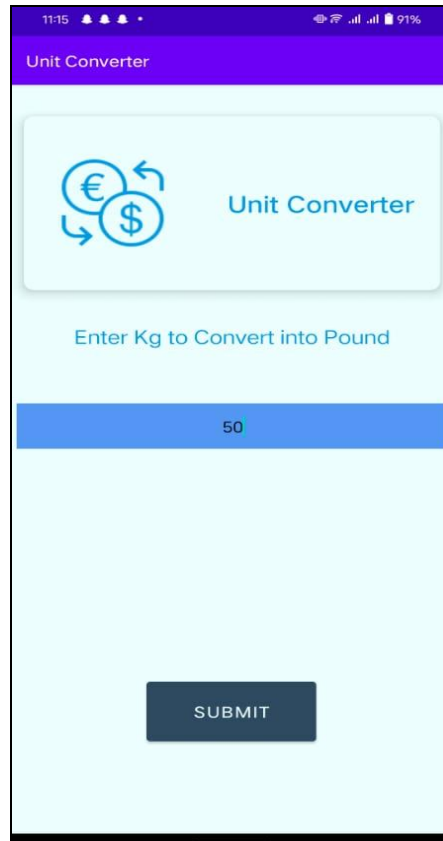
Unit Converter

Unit Converter

Enter Kg to Convert into Pound

Enter the value here

SUBMIT



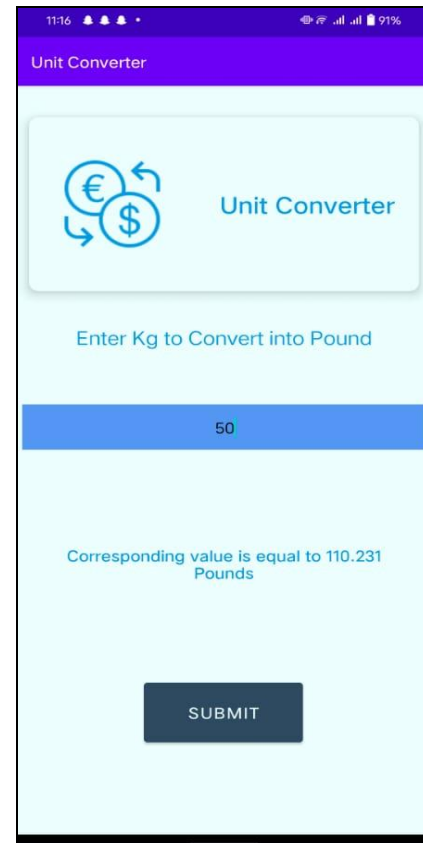
Unit Converter

Unit Converter

Enter Kg to Convert into Pound

50

SUBMIT



Unit Converter

Unit Converter

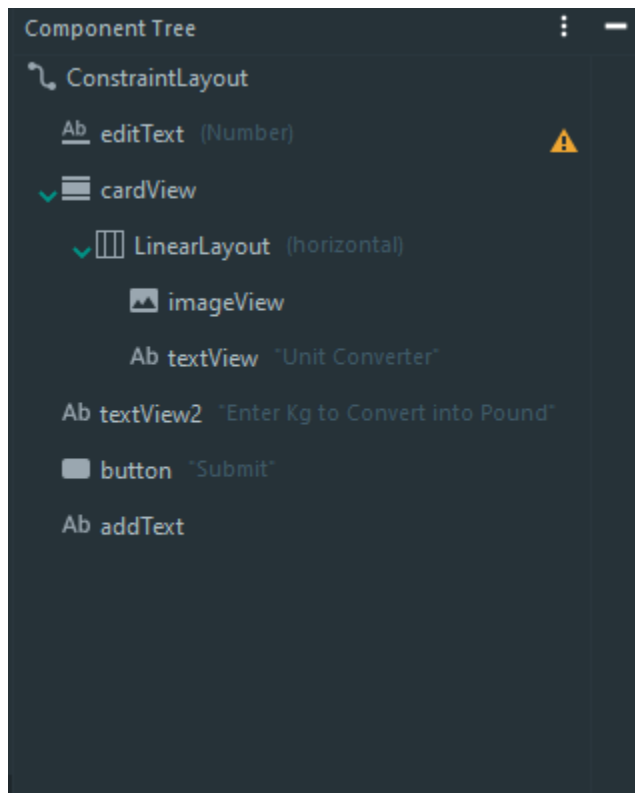
Enter Kg to Convert into Pound

50

Corresponding value is equal to 110.231 Pounds

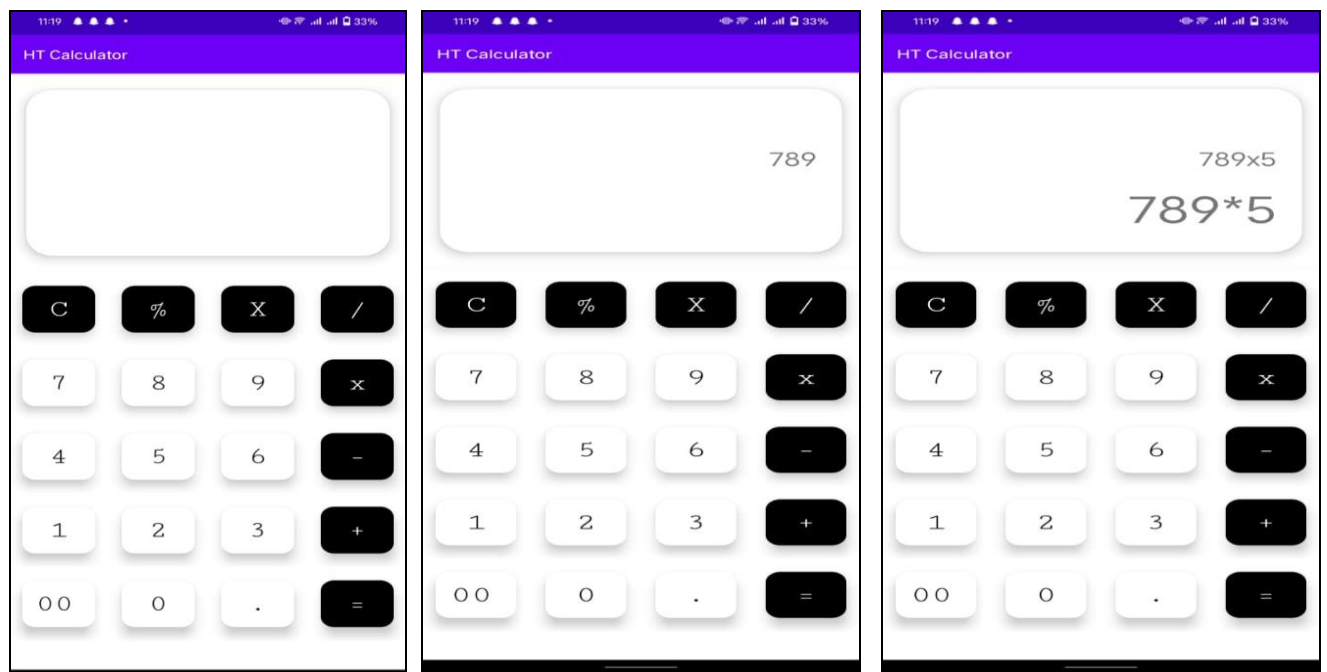
SUBMIT

Component Tree



App #10 Calculator App

Note: This is a simple Calculator app.



Component Tree

