

Android lab - 1

- * take empty activity
- * go to gradle and chang 32 to 34 and sync
- * Activity add text and chang clr & txt according to wish
- * select image view & add avatar
- * draw image copy image
- * go to run and paste
- * go to code and select image in image view

Lab 2 Android

add test

- ✗ enter heading and 1 give test Id
- ✗ Add 2 buttons
- ✗ give Id to buttons as b1 & b2
- ✗ go to main activity under public class add `TextView t1;` and `button b1;`
- ✗ under 1st content view under
 - `t1 = (TextView) findViewById(R.id.t1);`
 - `b1 = (Button) findViewById(R.id.b1);`
- ✗ `login` public class write implements `View.OnClickListener`;
 - ✗ under override `t1.setOnClickListener()`
 - under b1 → `b1.setOnClickListener()`
 - ✗ go to xml code under `Button2`
 - `android:onClick="onClick"` `id="@+id/b2"`
 - ✗ with `test` to main code where under
 - do `test t1.setOnClickListener()`

Lab 11

① create empty activity add explicit intent text
to go to xml code below button
add onclick "do task"

Right click on my activity and add
new empty activity

go to main activity and add
under do task

Intent intent = new Intent (this, MainActivity.class);

go to first activity add plane text
in xml code of edit text under
ems 10

write 'android:hint = "enter the data"'
give id

go to second activity and add
text

go to main activity
add e = (EditText) findViewById(R.id.editText1)
1. putExtra("name", e.getText().toString())
under Intent

go to second main activity and add