Step 1:

Open the project and attach the aar. file to the libs folder of it.
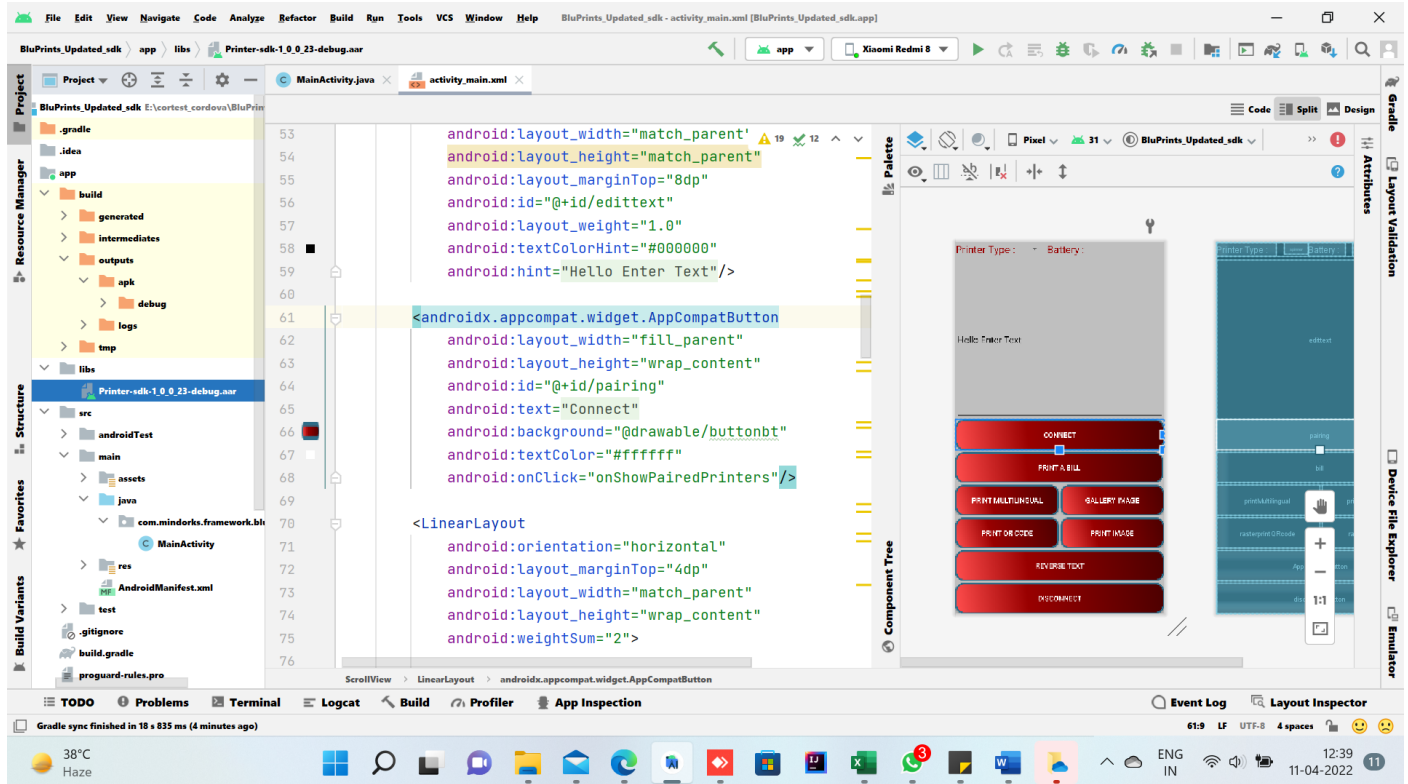

Figure 1

Step 2:

Now click on file from top menu and save all option.
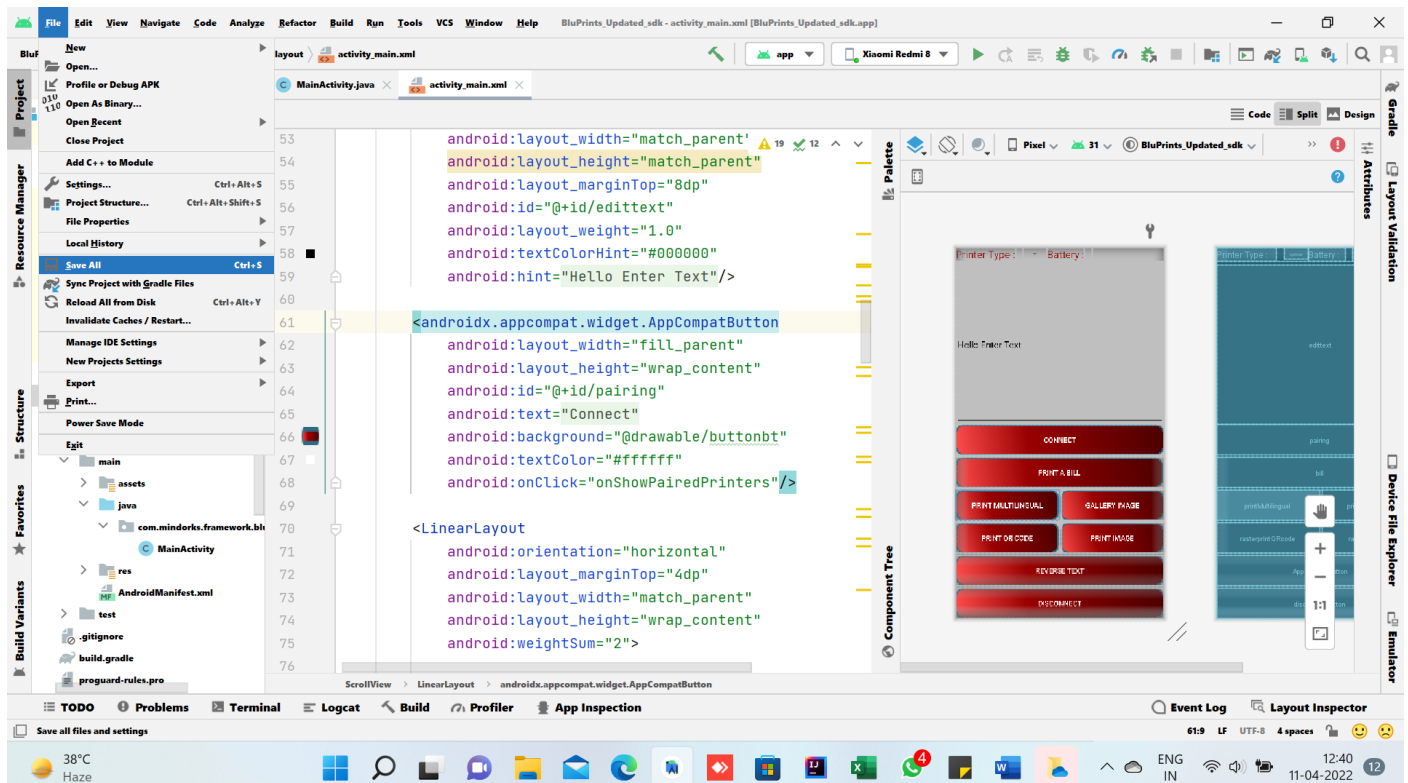

Figure 2

Step 3:

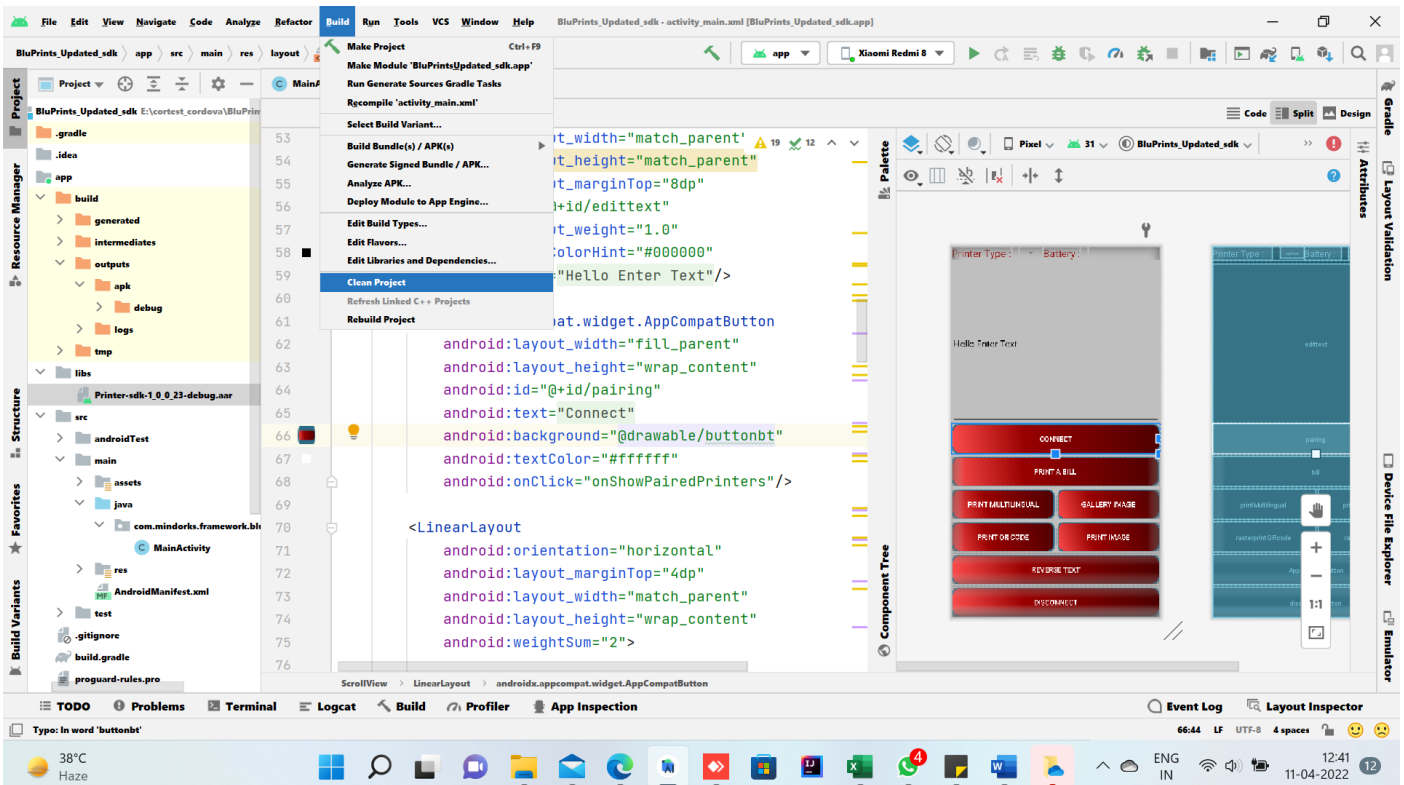Click build from the top menu > Clean project & Rebuild Project

Figure 3

Step 4:
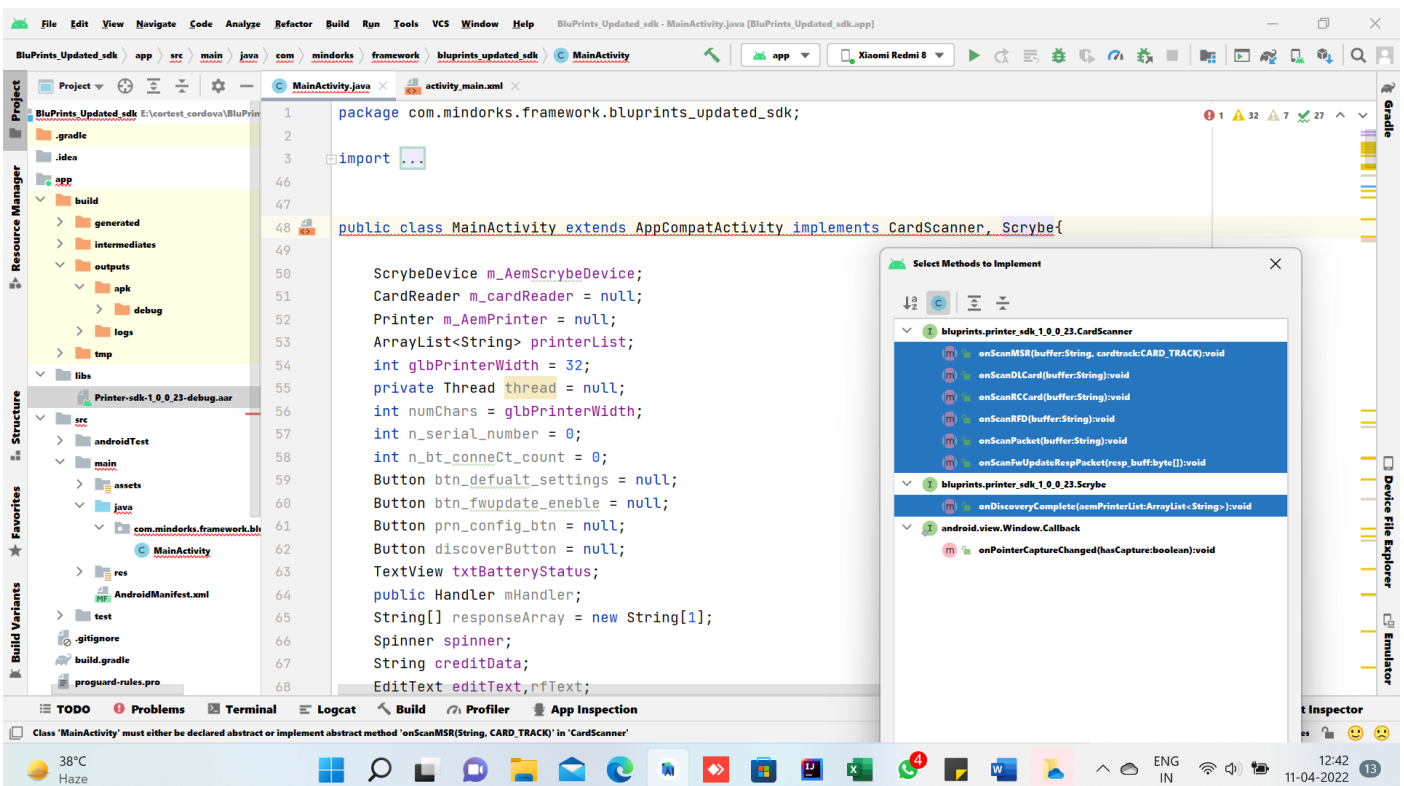
Implement Interfaces and get method from Aar file.

Figure 4

Step 5:

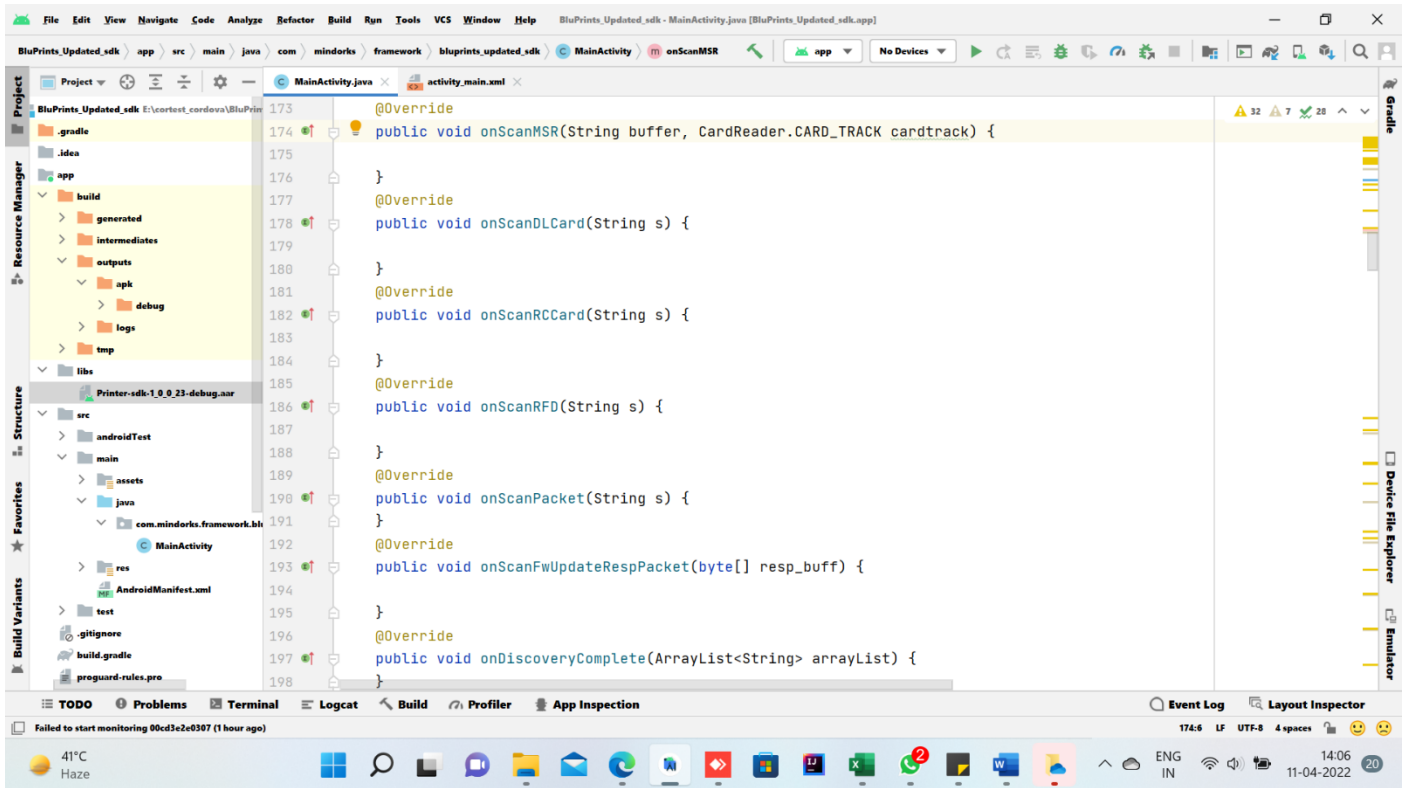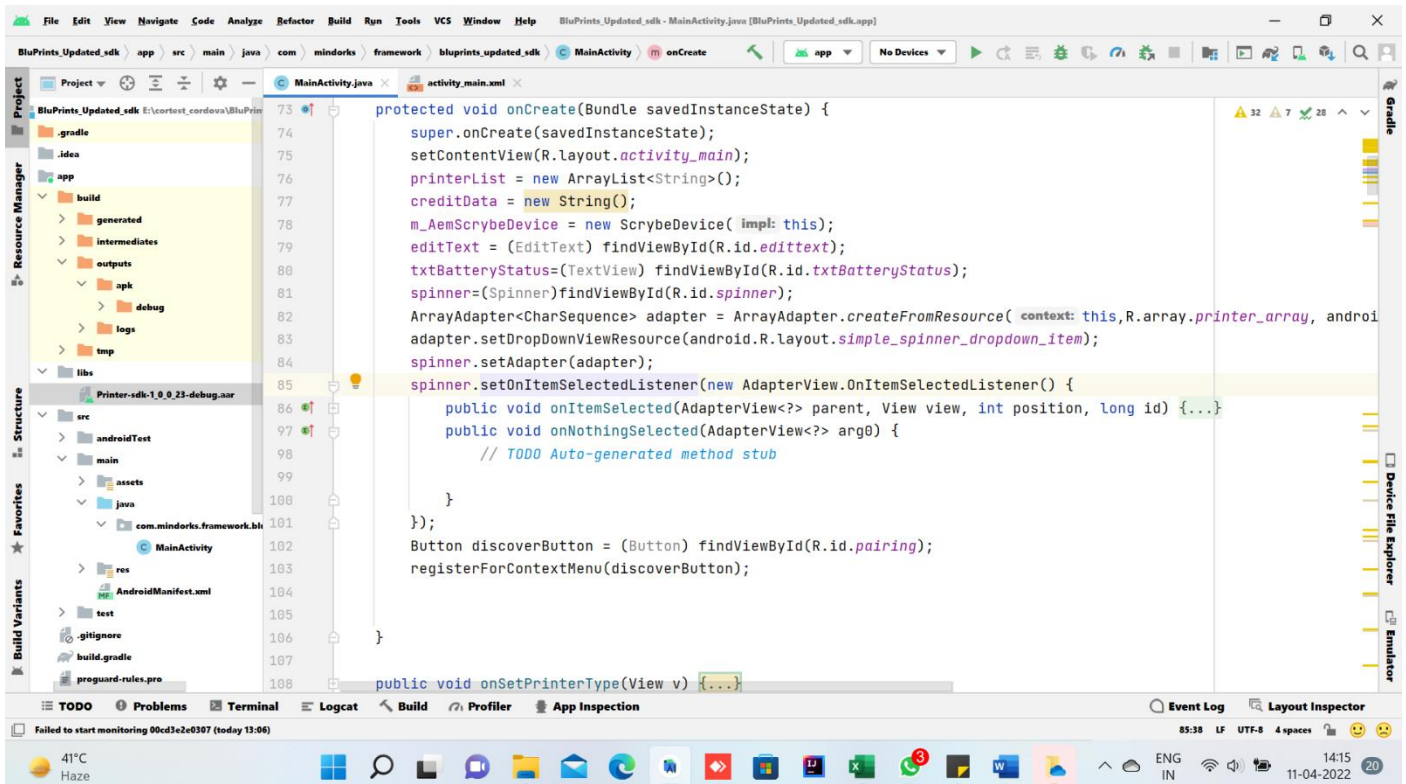Create Class and get Override functions from Aar file.

Figure 5

Figure 6

- ✓ **onCreateContextMenu**

```java
@Override
public void onCreateContextMenu(ContextMenu menu, View v, ContextMenu.ContextMenuInfo
menuInfo) {
    super.onCreateContextMenu(menu, v, menuInfo);
    menu.setHeaderTitle("Select Printer to connect");
    for (int i = 0; i < printerList.size(); i++) {
        menu.add(0, v.getId(), 0, printerList.get(i));
    }
}
```

- ✓
```java
@Override
public boolean onContextItemSelected(MenuItem item) {
    super.onContextItemSelected(item);
    String printerName = item.getTitle().toString();
    try {
        m_AemScrybeDevice.connectToPrinter(printerName);
        m_cardReader = m_AemScrybeDevice.getCardReader(this);
        m_AemPrinter = m_AemScrybeDevice.getAemPrinter();
        Toast.makeText(MainActivity.this,"Connected with " +
printerName,Toast.LENGTH_SHORT ).show();
    }
    catch (IOException e) { if (e.getMessage().contains("Service discovery
failed")) {
            Toast.makeText(MainActivity.this,"Not Connected\n"+ printerName + "
is unreachable or off otherwise it is connected with other
device",Toast.LENGTH_SHORT ).show();
        } else if (e.getMessage().contains("Device or resource busy")) {
            Toast.makeText(MainActivity.this,"the device is already
connected",Toast.LENGTH_SHORT ).show();
        } else {
            Toast.makeText(MainActivity.this,"Unable to
connect",Toast.LENGTH_SHORT ).show();
        }
    }
    return true;
}
```

- ✓
```java
public void onShowPairedPrinters(View v) {
    //   String p = m_AemScrybeDevice.pairPrinter("BTprinter0314");
    String p = m_AemScrybeDevice.pairPrinter("BTprinter0314");
    // showAlert(p);
    printerList = m_AemScrybeDevice.getPairedPrinters();
    if (printerList.size() > 0)
        openContextMenu(v);
    /* else
        showAlert("No Paired Printers found");*/
}
```
- ✓

Step 7:

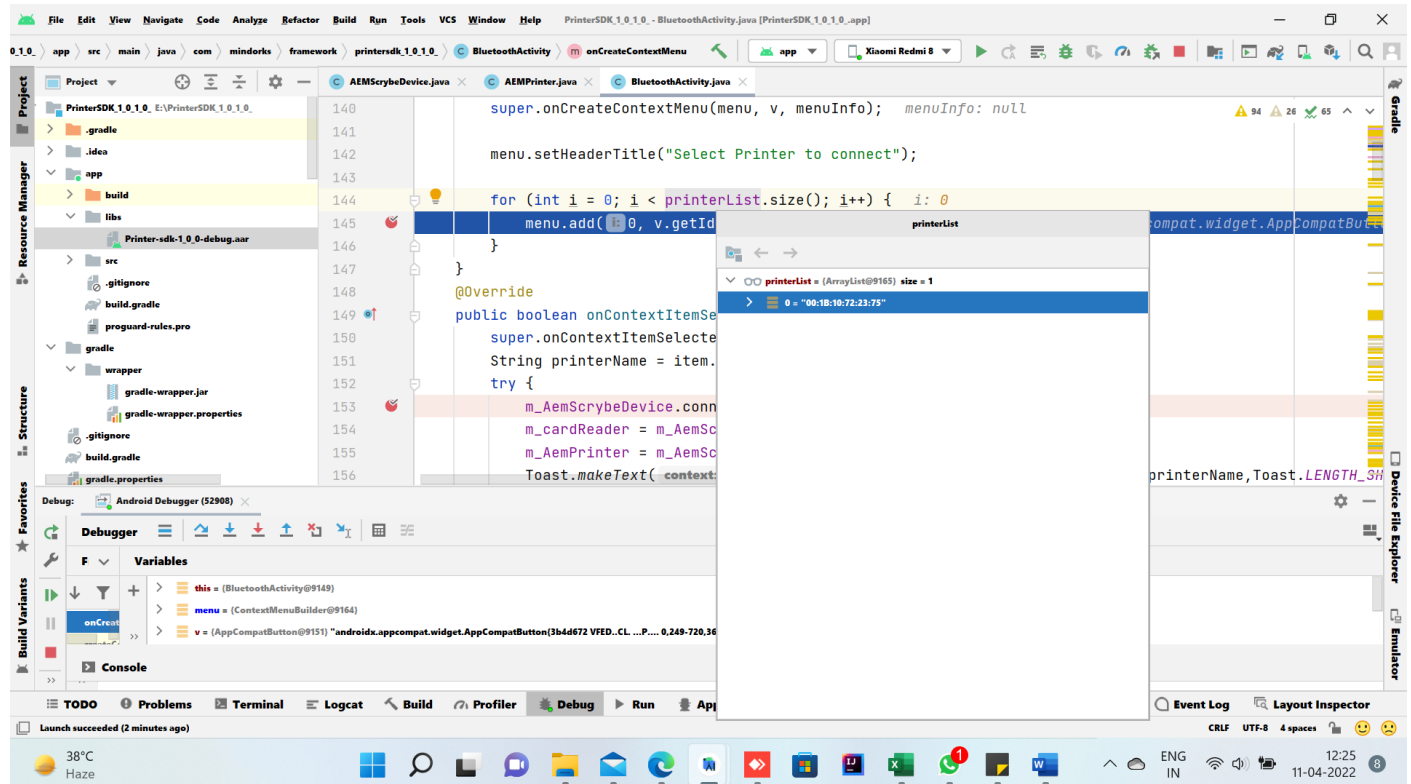Connect Printer using Bluetooth and Debug the code for getting MacAddress.

Figure 7