

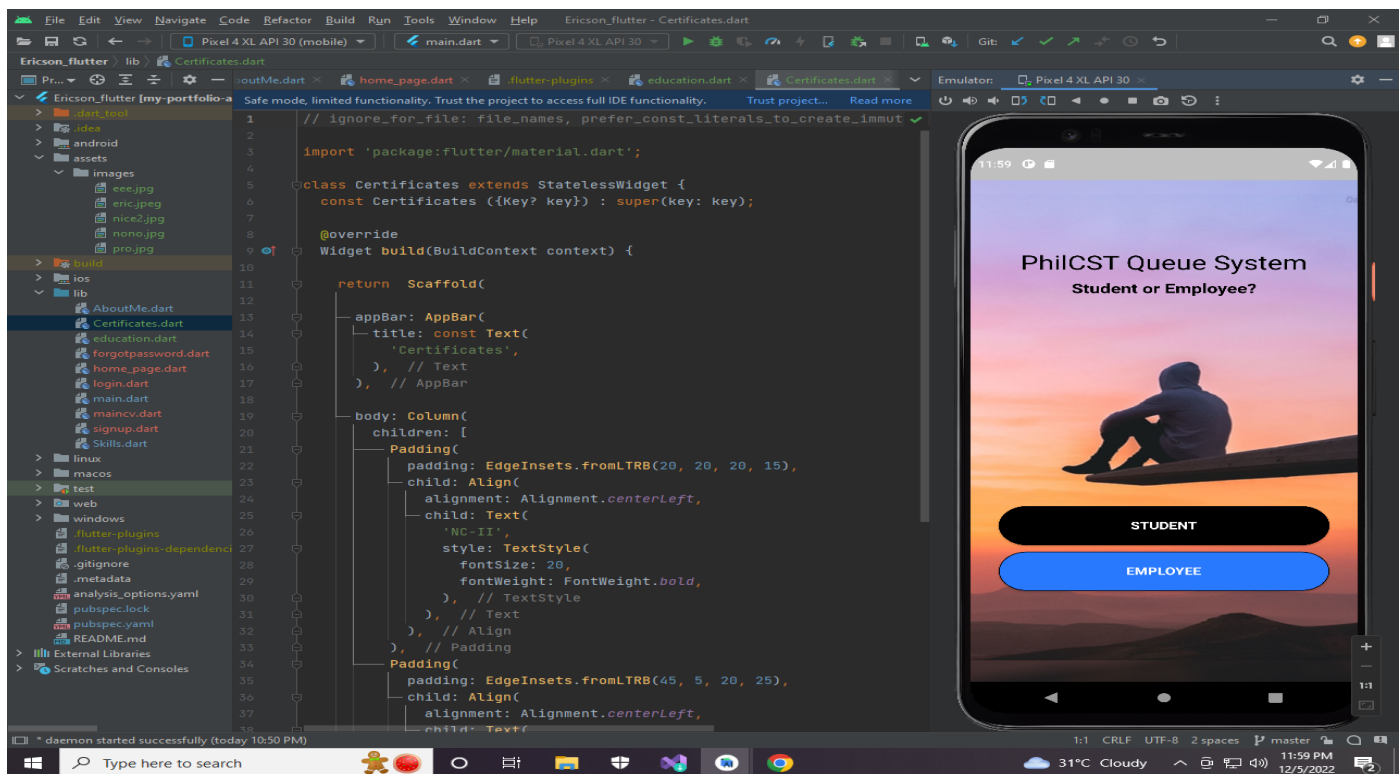
Ericson A. Alegria

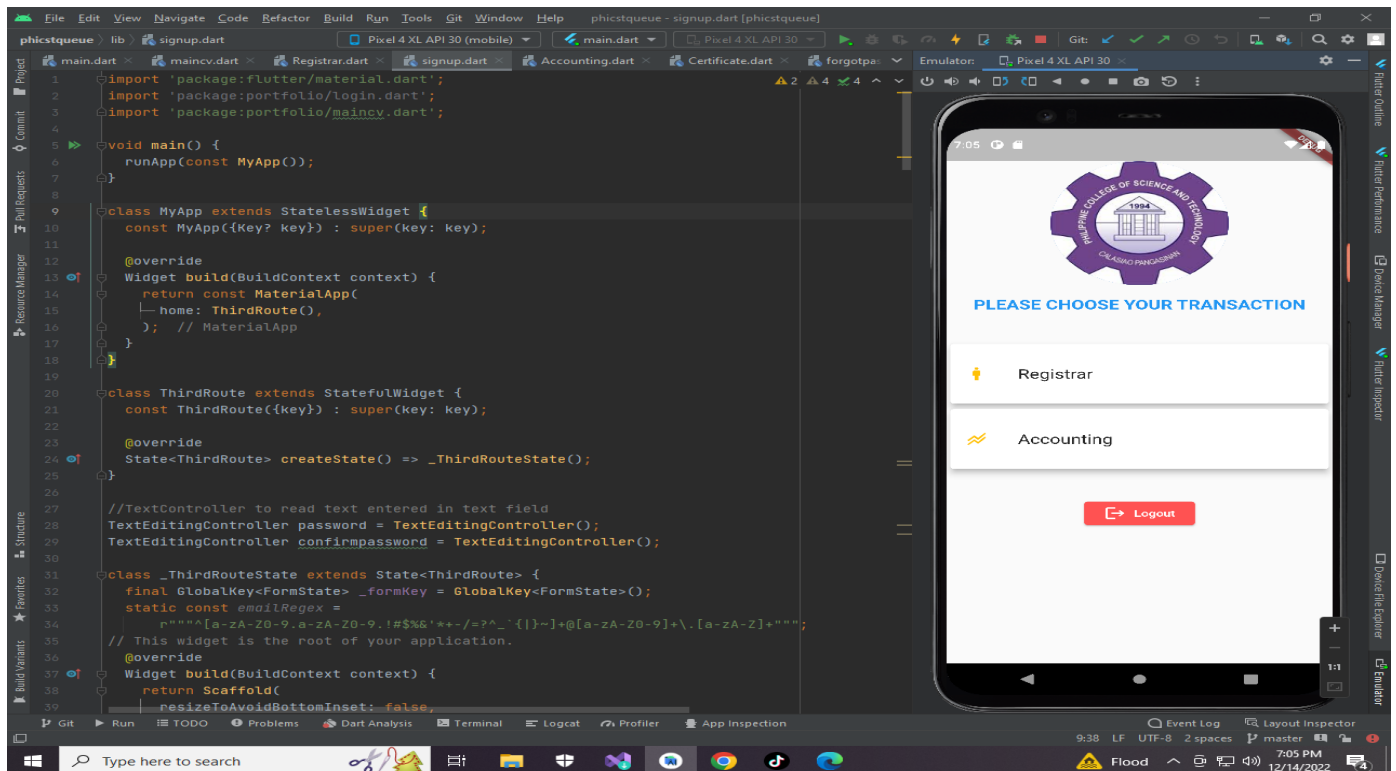
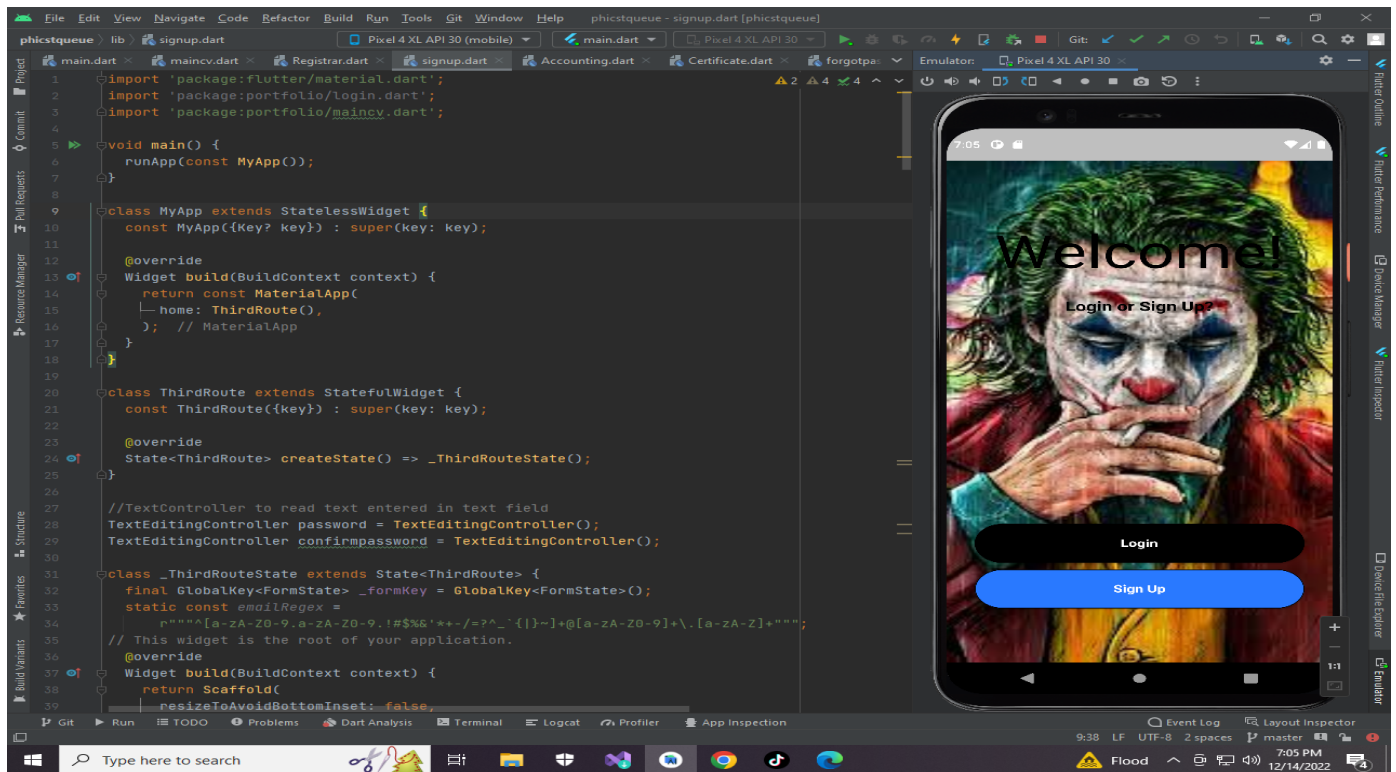
BSIT-4 Block –1

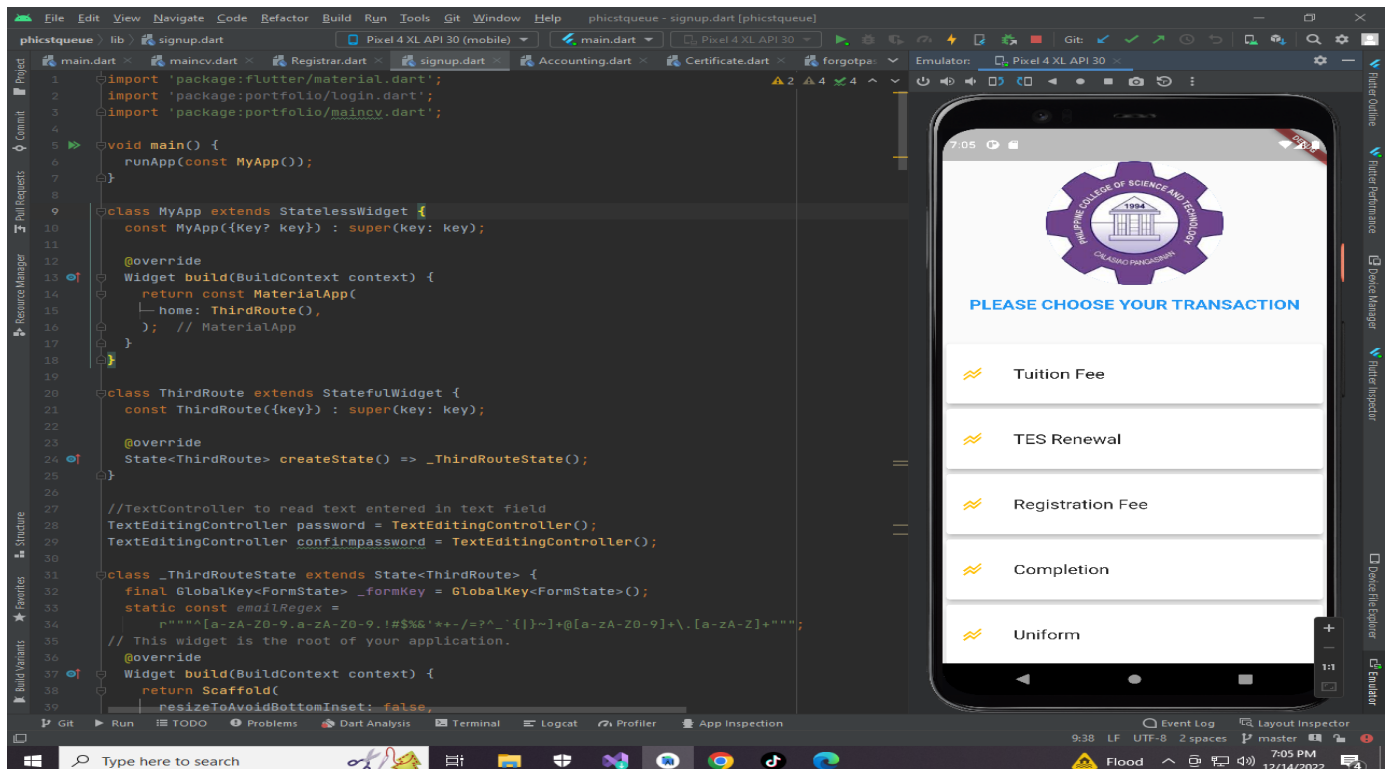
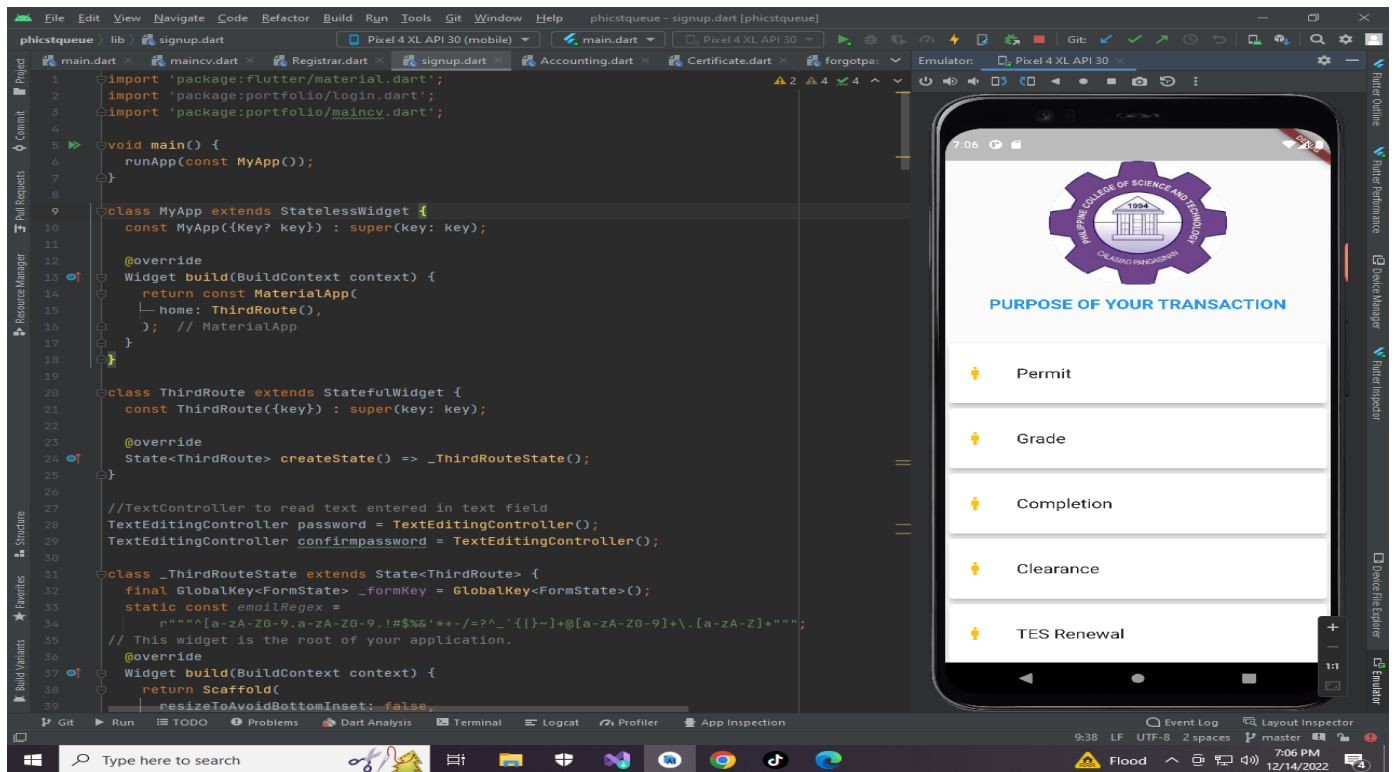
# MY COMPILATION LABORATORY

## PHILCST QUEUE SYSTEM

Void main () is the entry point for execution in C program. The void is a keyword that represents function will not return anything but a void value. Main is the name of the function and () represents parameter list that can be passed to function in this case nothing is passed.

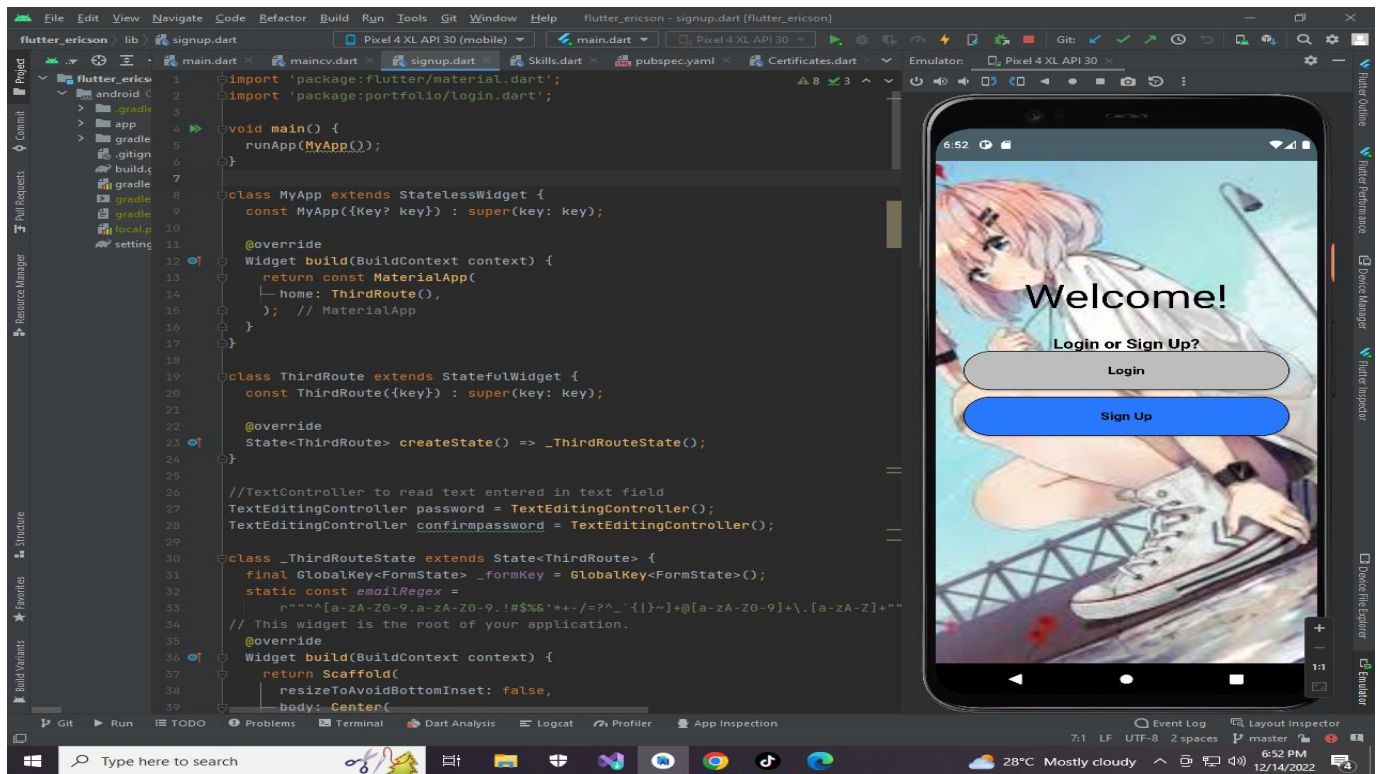




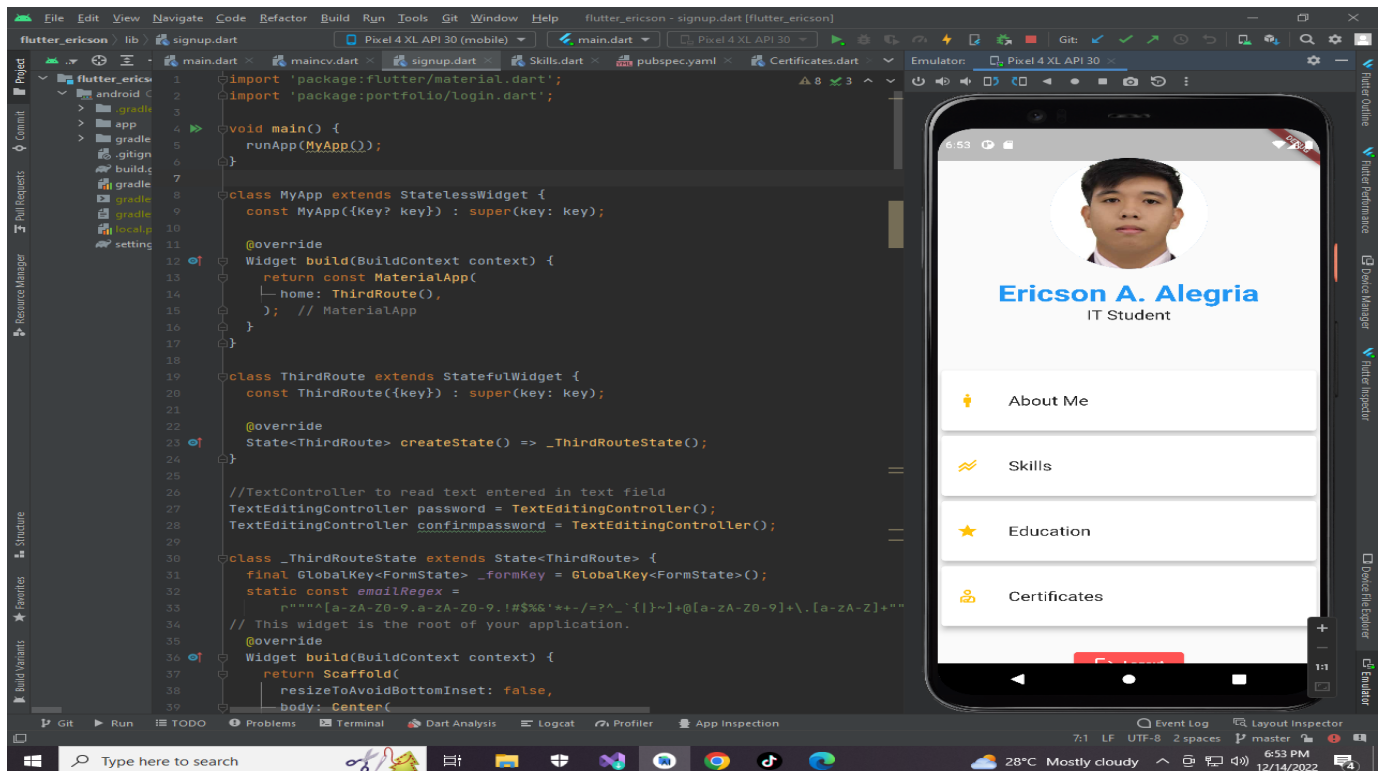
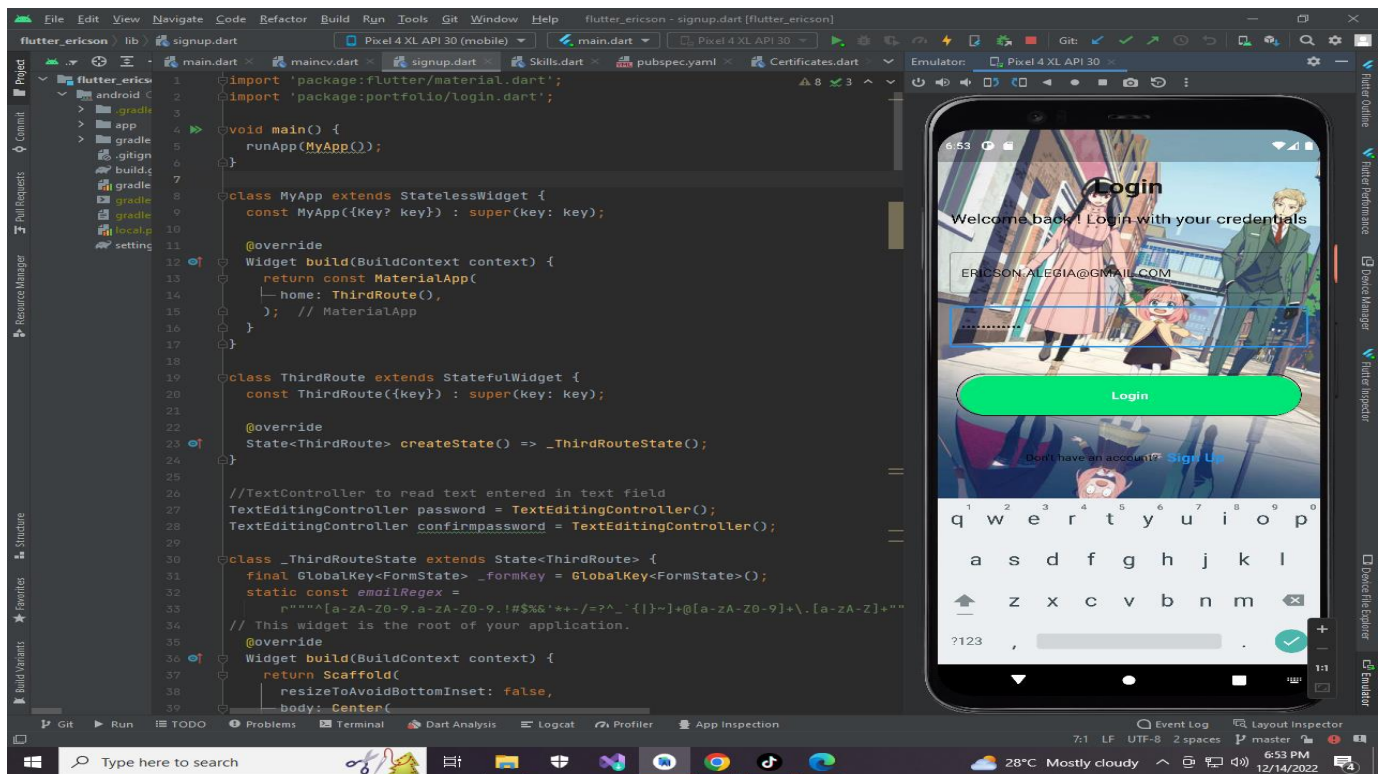


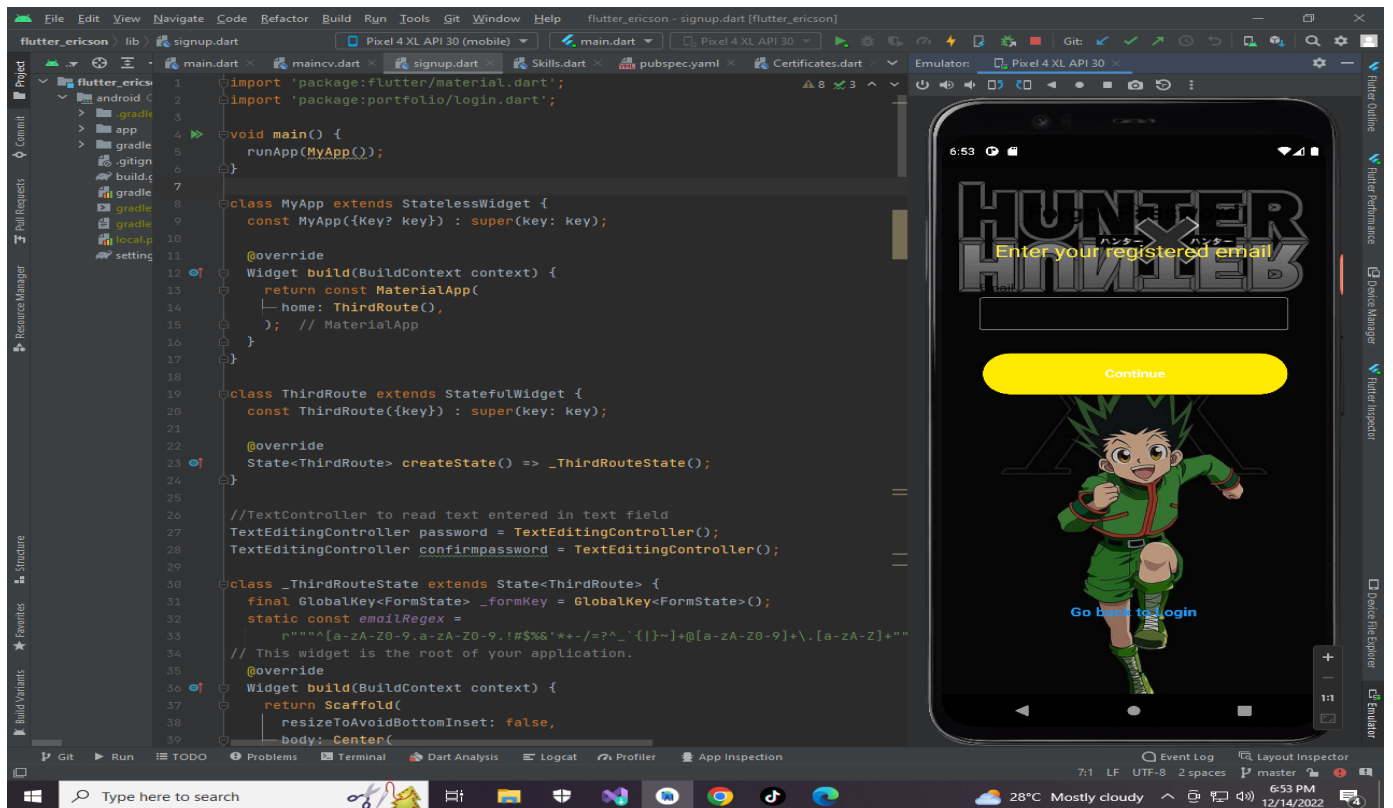
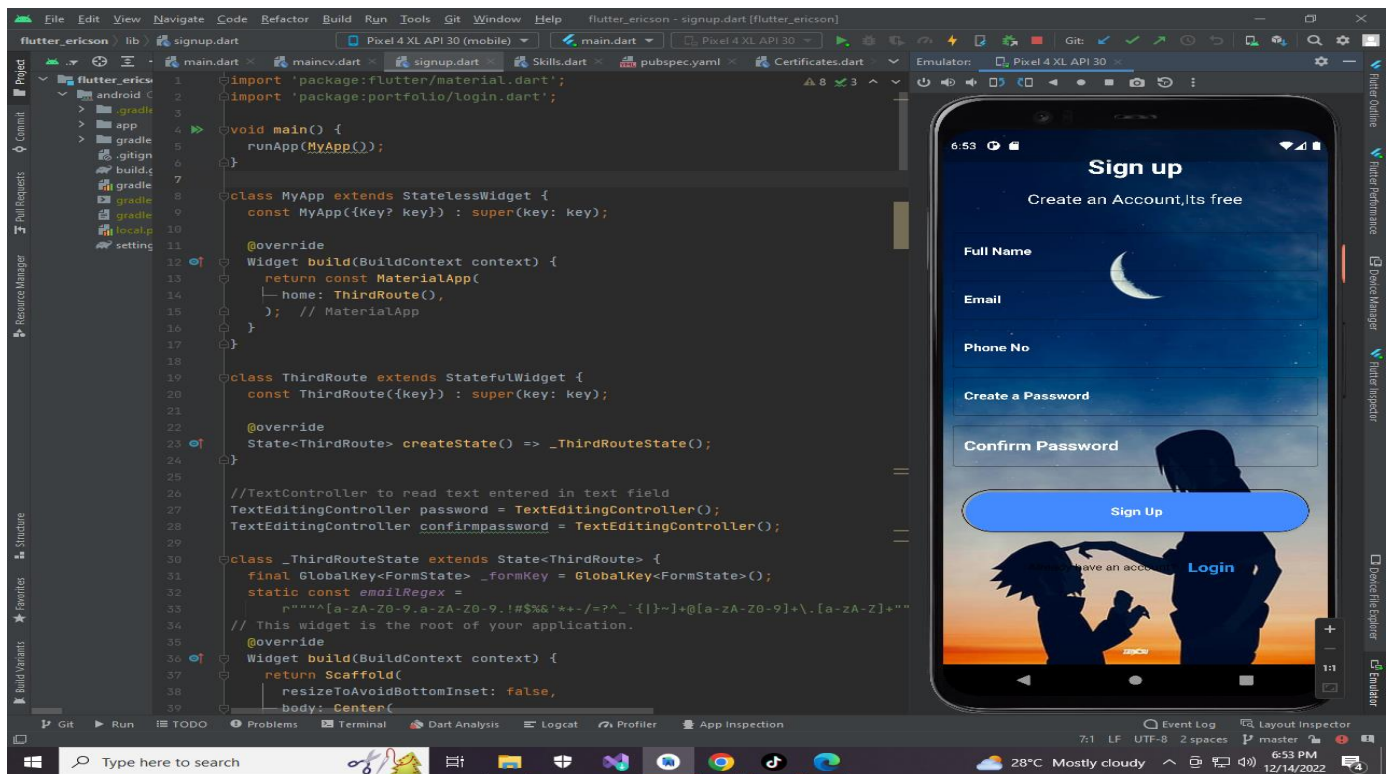
CV\_RESUME\_ERICSON

Stateless widget are useful when the part of the user interface you are describing does not depend on anything other than the configuration information in the object itself and the BuildContext in which the widget is inflated. For compositions that can change dynamically, e.g. due to having an internal clock-driven state, or depending on some system state, consider using StatefulWidget



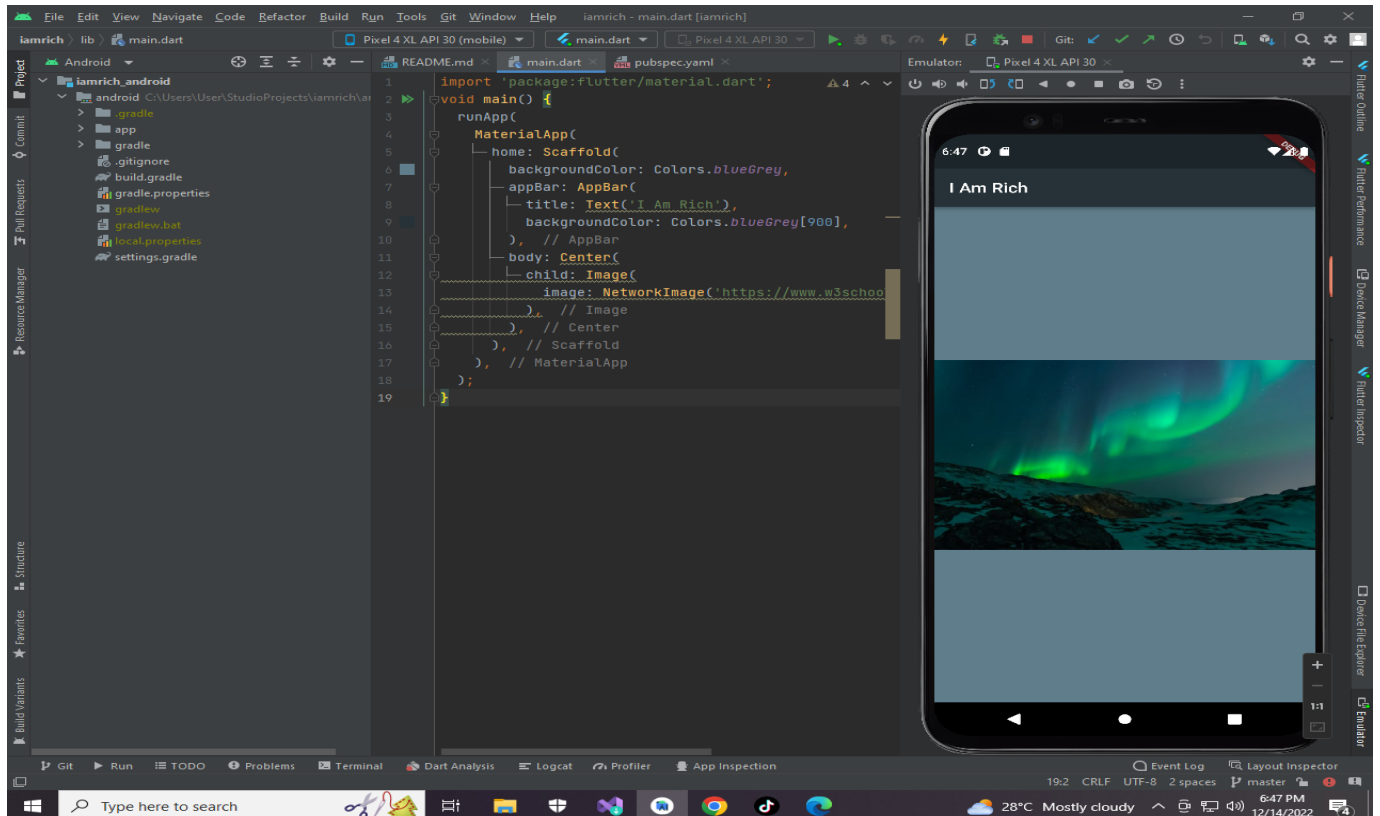






# I AM RICH

A package is a namespace that contains a group of similar types of classes, interfaces, and sub-packages. We can think of packages as similar to different folders on our computers where we might keep movies in one folder, images in another folder, software in another folder, etc.



# I AM POOR

An app bar consists of a toolbar and potentially other widgets, such as a TabBar and a FlexibleSpaceBar. App bars typically expose one or more common actions with IconButton which are optionally followed by a PopupMenuButton for less common operations (sometimes called the "overflow menu").

