




# DEPLOYMENT MANUAL

## SARS COVID-19 DETECTION THROUGH AI

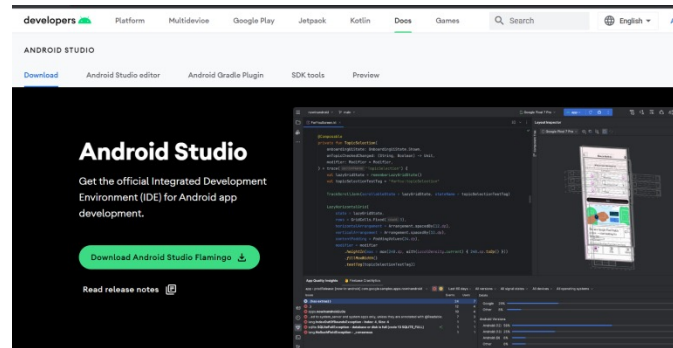
Using our android  application we determine sars covid-19  by scanning the reports i.e. x rays  whether the victim is affected covid positive or covid negative in simple Terminology victim is suffering from covid or not.

Download our application from Github.

The github wiki link :-<https://github.com/htmw/2023S-Team4/wiki/>

Open the below link and download the application from our wiki page

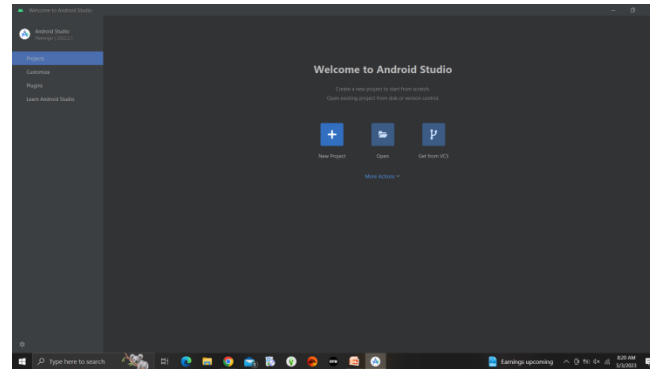
Install the android studio from the web browser : <https://developer.android.com/studio>



After the installing the android studio , open the application



## Interface after opening the android studio



Import the project , click on open the project as given below

Search or jump to...

Pull requests Issues Codespaces Marketplace Explore

htmwm / 2023S-Team4 (Public)

Watch 1 Fork 0 Star 0

<> Code Issues Pull requests Actions Projects Wiki Security Insights

main 1 branch 0 tags

Go to file Add file <> Code

hanith2646 Add files via upload

documents	Add files via upload
hanith covid	Add files via upload
presentations	Add files via upload
retrospective	Add files via upload
team members_group_4	Add files via upload
SPRINT 3	Create SPRINT 3
Team Agreement_group4.pdf	Add files via upload
cs 619 sars presentation final (100)...	MAIN PPT 1 3 months ago
f1	created f1 file 5 days ago
mvp.fig	Add files via upload 2 months ago
team4.zip	Add files via upload 2 weeks ago

Local Codespaces (New)

Clone

HTTPS SSH GitHub CLI

<https://github.com/htmwm/2023S-Team4.git>

Use Git or checkout with SVN using the web URL.

Open with GitHub Desktop

Download ZIP

About

Spring 2023 - Fall 2023

0 stars

1 watching

0 forks

Report repository

Releases

No releases published

[Create a new release](#)

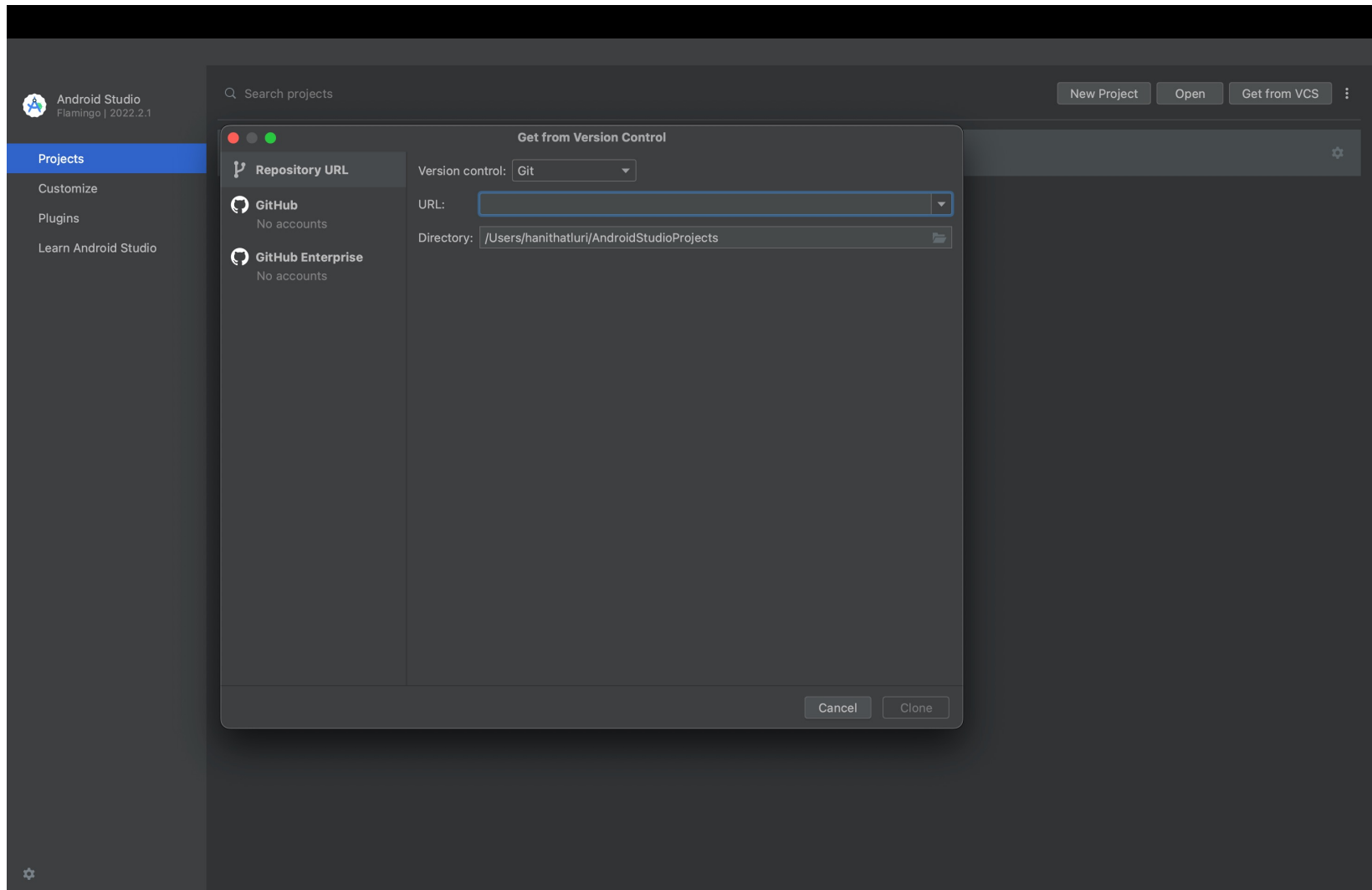
Packages

No packages published

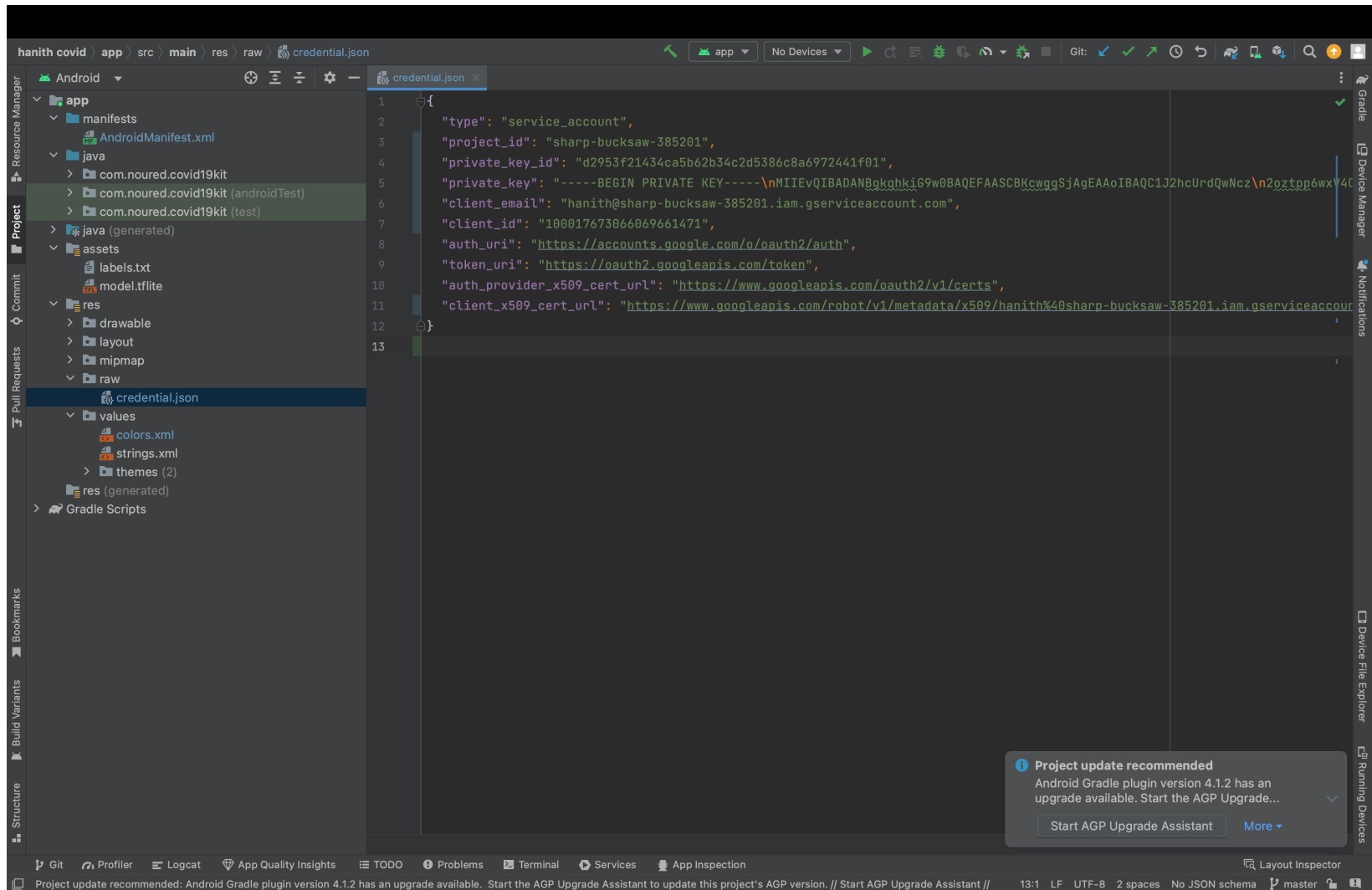
[Publish your first package](#)

Contributors 3

To clone the code in the github we need to copy and paste the HTTPS link into VCS in the android studio



Here, In android studio we can submit the HTTPS link to clone the code



It will be directed into the home page where we have done project will all credentials and homeactivity page, login activity page.