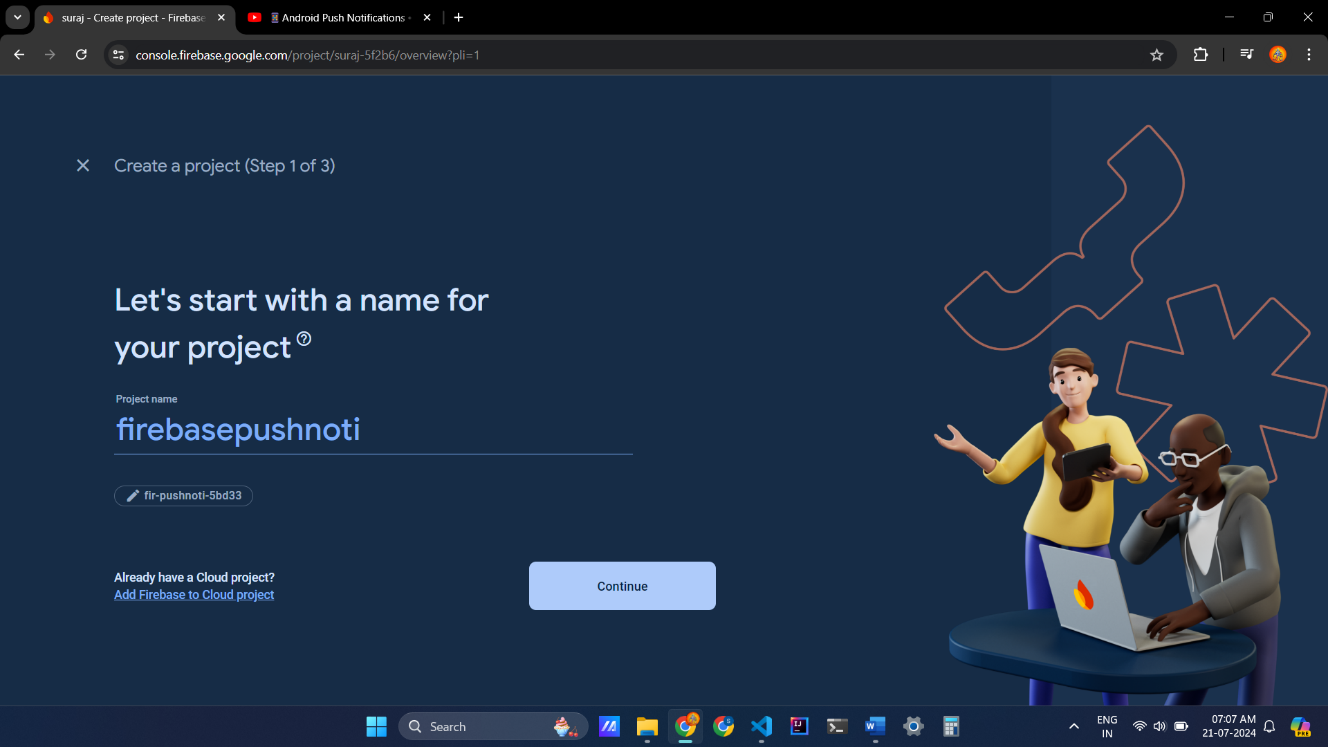
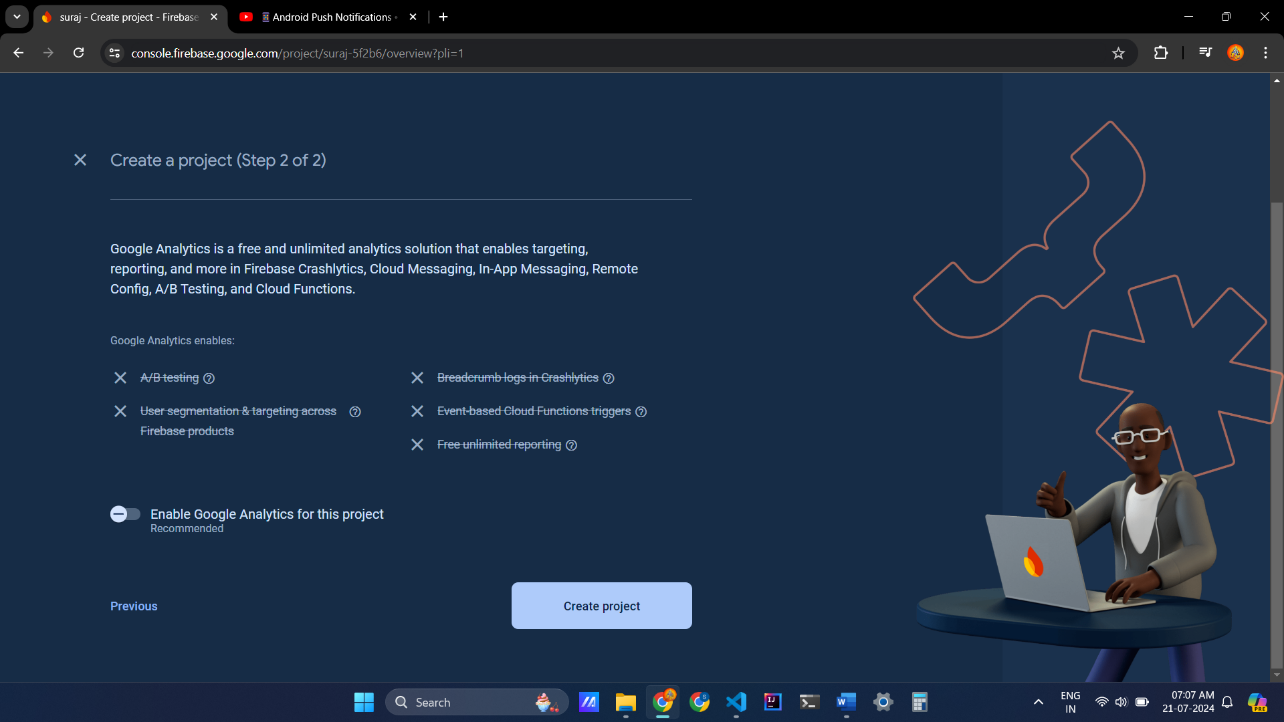
Firebase push notification

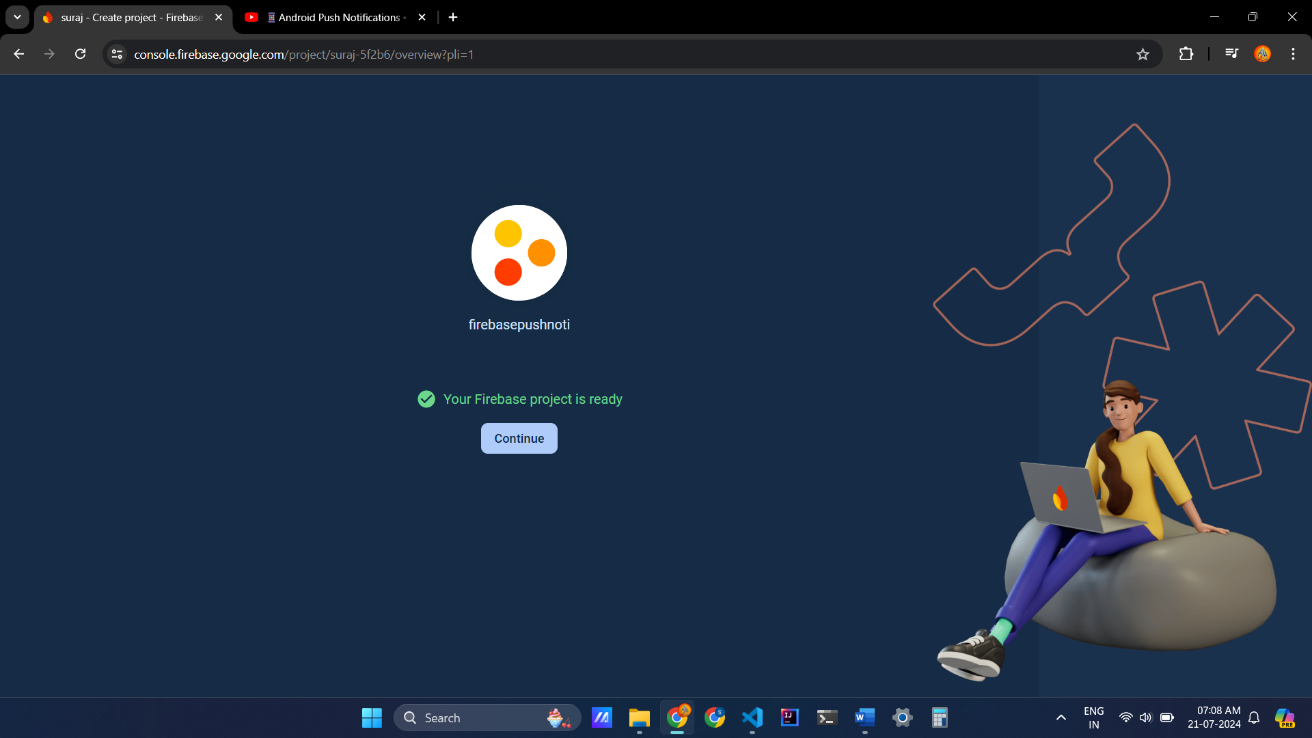
1. Create brand new flutter project
2. Now creating firebase project
3. Create project with name



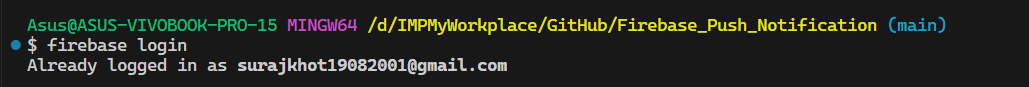
1. Disable google analytics



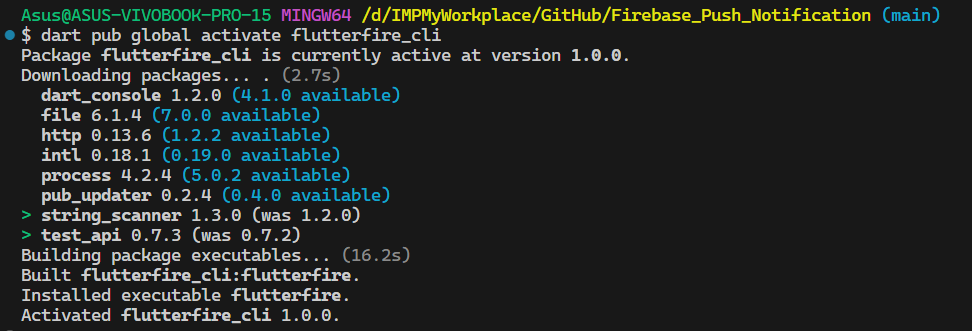
1. Done with project



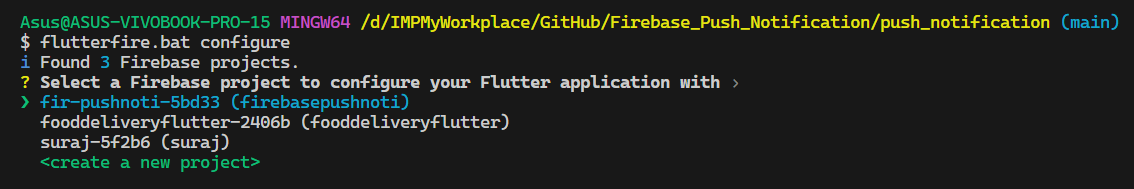
1. Now edit flutter code to connect with firebase project using cli
2. firebase login first



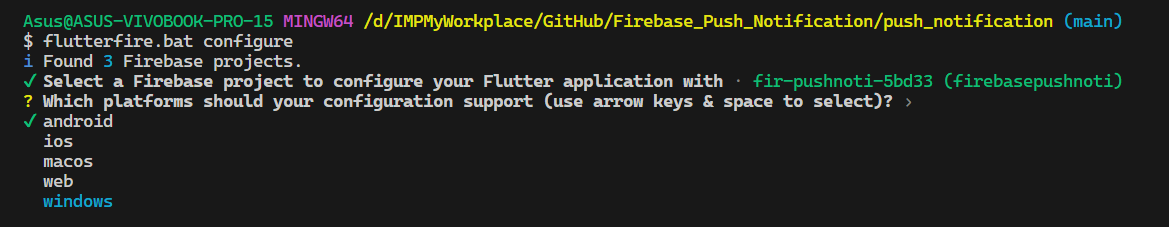
1. dart pub global activate flutterfire\_cli to activating firebase cli

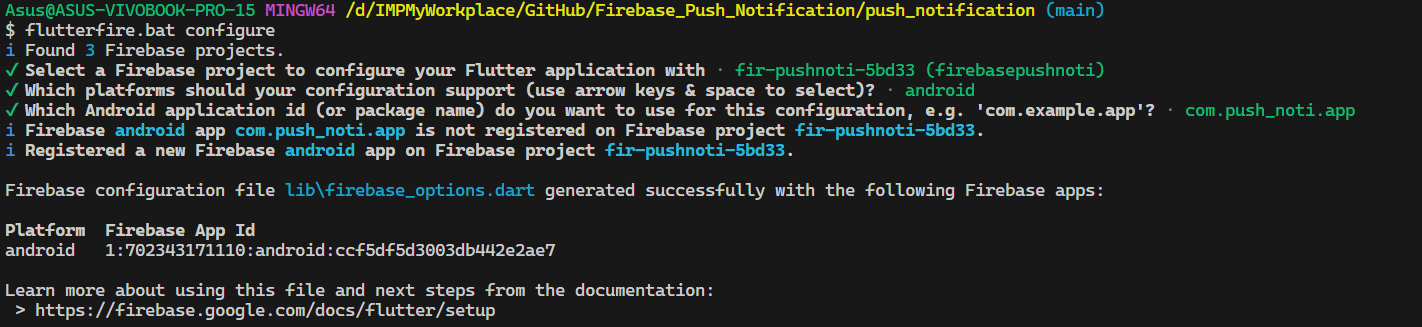


1. flutterfire.bat configure to select the project and add to flutter



Change directory to project directory





1. now add dependencies
2. flutter pub add firebase\_core
3. flutter pub add firebase\_messaging
4. now to add project then we use main.dart

import 'package:firebase\_core/firebase\_core.dart';

import 'package:flutter/material.dart';

import 'package:push\_notification/firebase\_options.dart';

import 'package:push\_notification/home.dart';

void main() async {

  WidgetsFlutterBinding.ensureInitialized();

  await Firebase.initializeApp(options: DefaultFirebaseOptions.currentPlatform);

  runApp(const MyApp());

}

class MyApp extends StatelessWidget {

  const MyApp({super.key});

  @override

  Widget build(BuildContext context) {

    return const MaterialApp(

      home: Home(),

    );

  }

}