Create a Mobile application to send the notification.

Code:

MainActivity.java

```java
package com.example.notification;

import androidx.appcompat.app.AppCompatActivity;
import androidx.core.app.NotificationCompat;

import android.app.NotificationChannel;
import android.app.NotificationManager;
import android.app.PendingIntent;
import android.content.Context;
import android.content.DialogInterface;
import android.content.Intent;
import android.net.Uri;
import android.os.Build;
import android.os.Bundle;
import android.view.View;

public class MainActivity extends AppCompatActivity {

    Button btn;

        btn.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                showNotification();
            }
        });

    }
    private void showNotification()
    {
        NotificationManager nm = (NotificationManager)
getSystemService(Context.NOTIFICATION_SERVICE);
        if(Build.VERSION.SDK_INT >= Build.VERSION_CODES.O){
            NotificationChannel channel = new NotificationChannel(
                    "Channel1","SIES",
NotificationManager.IMPORTANCE_DEFAULT
            );
```

```java
        channel.setDescription("SIES Notification");
        nm.createNotificationChannel(channel);


    }
    NotificationCompat.Builder notibuilder = new
NotificationCompat.Builder(
        getApplicationContext(), "Channel1"
    )
        .setSmallIcon(R.drawable.bellicon)
        .setContentTitle("Notification1")
        .setContentText("This is A Self Tested Notification")
        .setAutoCancel(false);
    Intent webintent = new Intent(Intent.ACTION_VIEW,
        Uri.parse("https://www.google.co.in/"));
    PendingIntent pi = PendingIntent.getActivity(
        getApplicationContext(),0,webintent,
        PendingIntent.FLAG_IMMUTABLE
    );

    notibuilder.setContentIntent(pi);
    nm.notify(0, notibuilder.build());

    }
}
```

Activity_main.xml

```xml
<?xml version="1.0" encoding="utf-8"?>
<androidx.constraintlayout.widget.ConstraintLayout
xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    tools:context=".MainActivity">

    <Button
        android:id="@+id/btn"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="Show Notification"
```
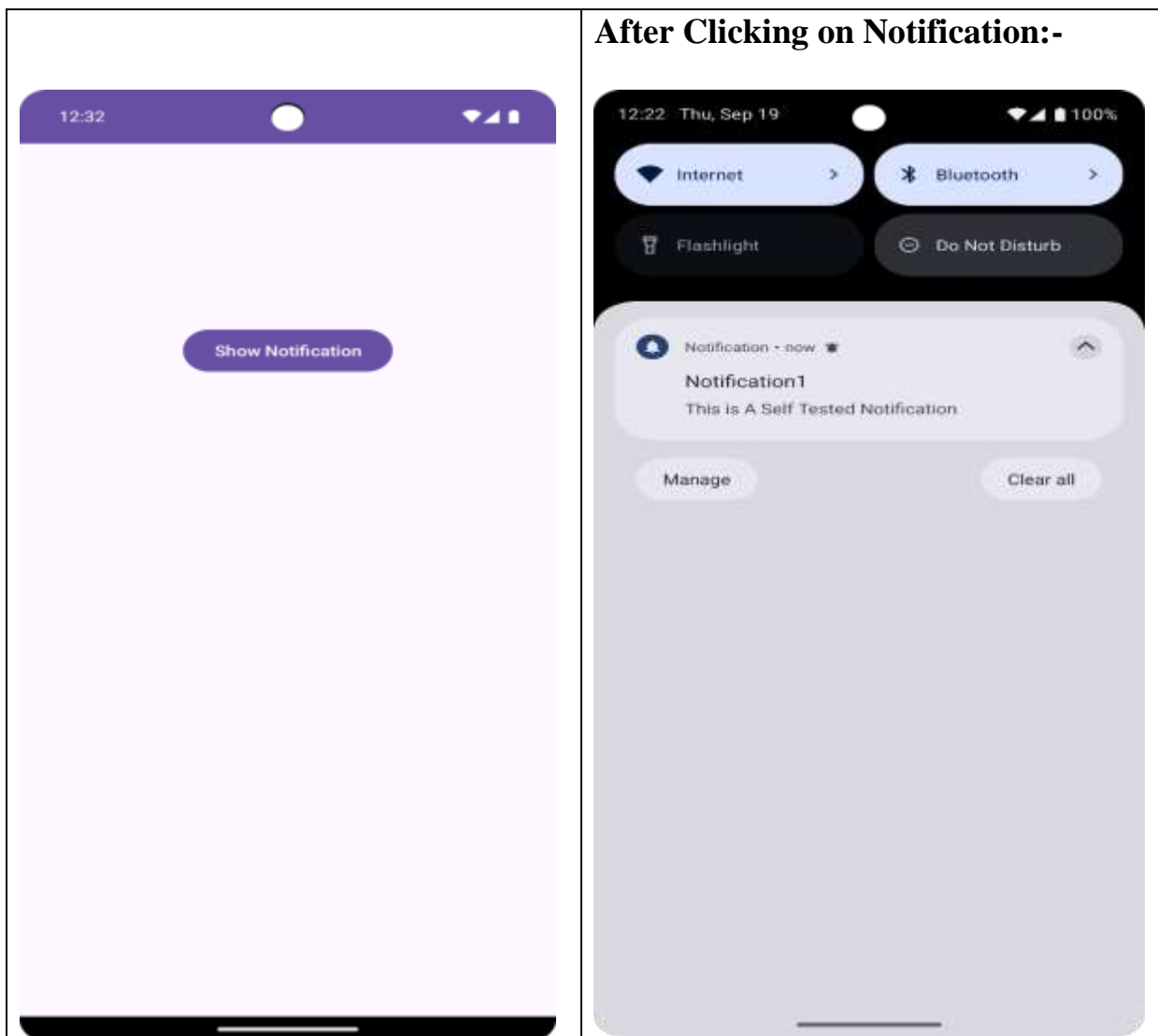
```
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent"
        app:layout_constraintVertical_bias="0.221" />

</androidx.constraintlayout.widget.ConstraintLayout>
```

Output:

After Clicking on Notification:-

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