

Nombre: Ives De La Cruz

Cédula: 6-720-1526

Laboratorio SQLite 2 – Capturas de pantalla

Agregar usuario

The screenshot shows a mobile application interface with a dark green header bar containing the text "BasedeDatosLab". Below the header, there is a form with two input fields. The first field is labeled "Nombre" and contains the text "Homer". The second field is labeled "Correo" and contains the text "Simpson". Below the form, there is a dark grey button with the text "Usuario Homer agregado." and a "GUIAR" button next to it. The status bar at the top of the screen shows various icons, including LTE, signal strength, 86% battery, and the time 6:26 PM.

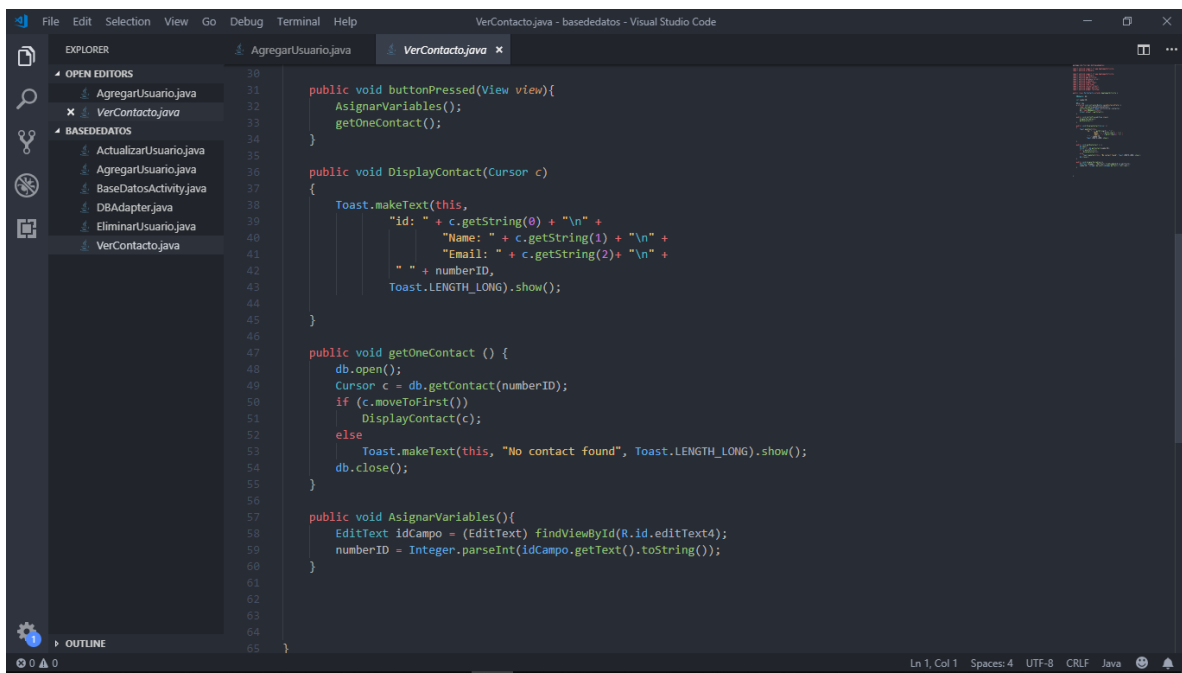
Nombre Homer

Correo Simpson

Usuario Homer agregado. GUIAR

```
25 protected void onCreate(Bundle savedInstanceState) {
26     super.onCreate(savedInstanceState);
27     setContentView(R.layout.activity_agregar_usuario);
28     db = new DBAdapter(this);
29     Intent intent = getIntent();
30 }
31
32 public void DisplayContact(Cursor c)
33 {
34     Toast.makeText(this,
35         "id: " + c.getString(0) + "\n" +
36         "Name: " + c.getString(1) + "\n" +
37         "Email: " + c.getString(2),
38         Toast.LENGTH_LONG).show();
39 }
40
41 public void buttonPressed(View view){
42     AsignarVariables();
43     createContact();
44     Toast.makeText(this, "Usuario " + nombre + " agregado.", Toast.LENGTH_LONG).show();
45 }
46
47 public void AsignarVariables(){
48     EditText fieldNombre = (EditText) findViewById(R.id.editText);
49     EditText fieldCorreo = (EditText) findViewById(R.id.editText2);
50
51     nombre = fieldNombre.getText().toString();
52     correo = fieldCorreo.getText().toString();
53 }
54
55 public void createContact () {
56     db.open();
57     long id = db.insertContact(nombre,correo);
58     db.close();
59 }
60 }
```

Ver contacto



Actualizar usuario

BasedeDatosLab

Nombre

Correo

Ingrese el id del usuario

Update successful. **ENVIAR**

```
24 @Override
25 protected void onCreate(Bundle savedInstanceState) {
26     super.onCreate(savedInstanceState);
27     setContentView(R.layout.activity_actualizar_usuario);
28     Intent intent = getIntent();
29     db = new DBAdapter(this);
30 }
31
32 public void buttonPressed(View view){
33     AsignarVariables();
34     updateContact();
35 }
36
37 public void updateContact (){
38
39     db.open();
40     if (db.updateContact(numberID, nombre, correo))
41         Toast.makeText(this, "Update successful.", Toast.LENGTH_LONG).show();
42     else
43         Toast.makeText(this, "Update failed.", Toast.LENGTH_LONG).show();
44     db.close();
45 }
46
47 public void AsignarVariables(){
48     EditText fieldNombre = (EditText) findViewById(R.id.editText7);
49     EditText fieldCorreo = (EditText) findViewById(R.id.editText8);
50
51     EditText idCampo = (EditText) findViewById(R.id.editText9);
52     numberID = Integer.parseInt(idCampo.getText().toString());
53
54     nombre = fieldNombre.getText().toString();
55     correo = fieldCorreo.getText().toString();
56 }
57
58 }
```

