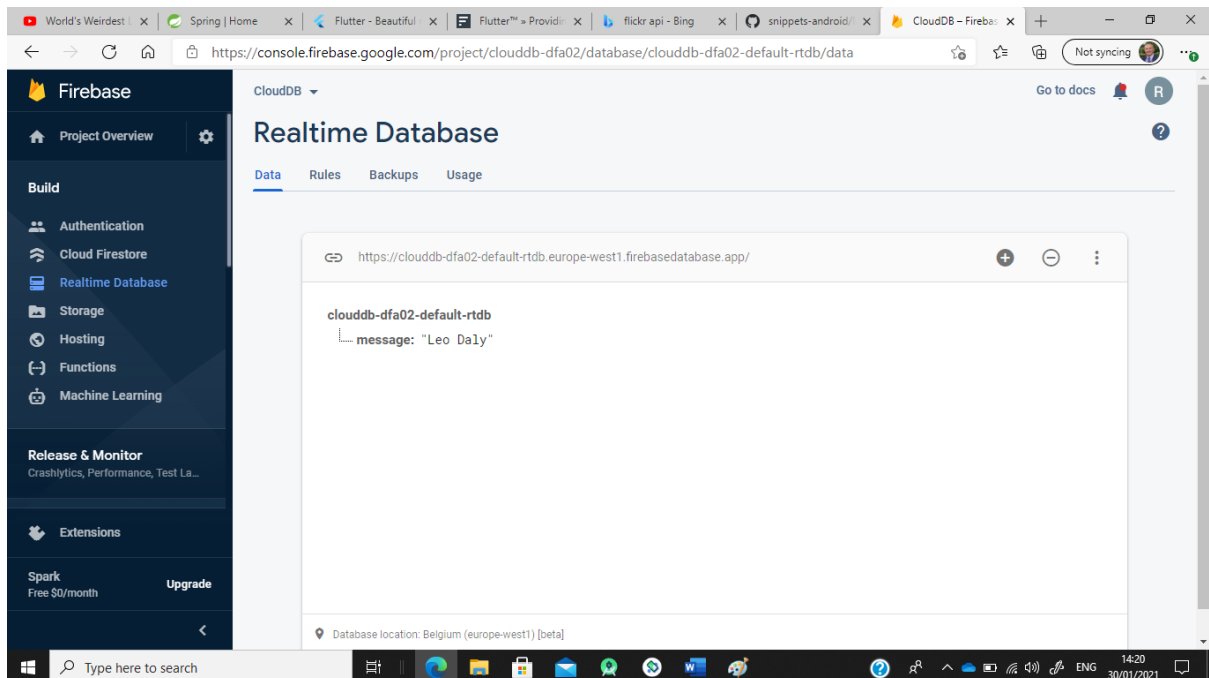
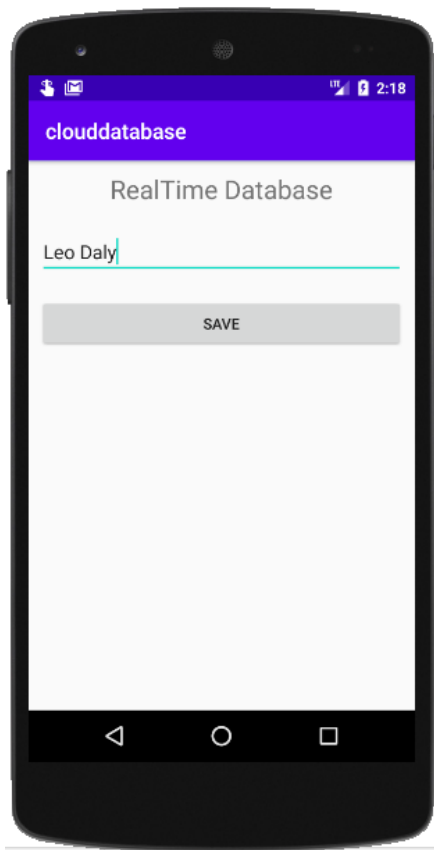


Storing Data from your app to Firebase RealTime Database in the cloud



```
package com.raymundoconnor.clouddatabase;
```

```
import androidx.appcompat.app.AppCompatActivity;
```

```
import android.os.Bundle;
```

```
import android.view.View;
```

```

import android.widget.Button;
import android.widget.EditText;

import com.google.firebase.database.DatabaseReference;
import com.google.firebase.database.FirebaseDatabase;

public class MainActivity extends AppCompatActivity {

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);

        Button btnSave =(Button)findViewById(R.id.buttonSave);
        btnSave.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Write a message to the database

                FirebaseDatabase database = FirebaseDatabase.getInstance();
                DatabaseReference myRef = database.getReference("message");

                EditText etName =(EditText)findViewById(R.id.editTextName);
                String name = etName.getText().toString();

                myRef.setValue(name);
            }
        });
    }
}

```