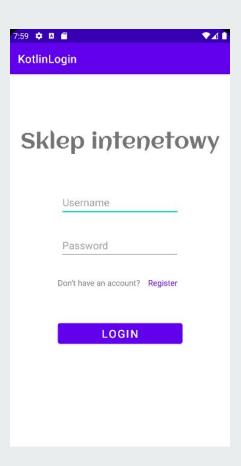
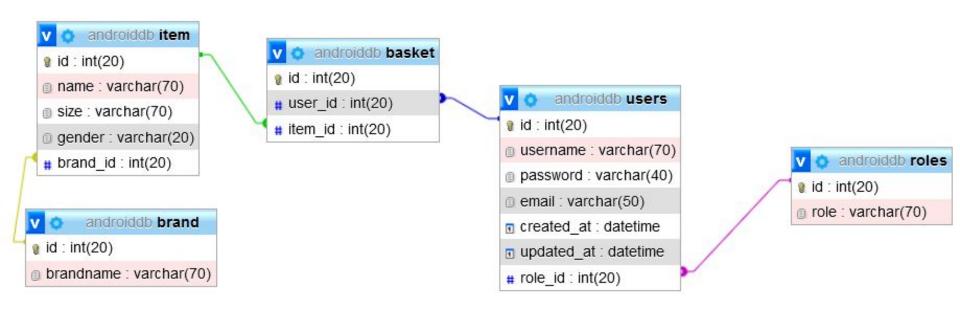
Aplikacja Sklep internetowy w języku kotlin

Zarządzanie systemem informatycznym, AGH WMS 2022



Struktura bazy danych

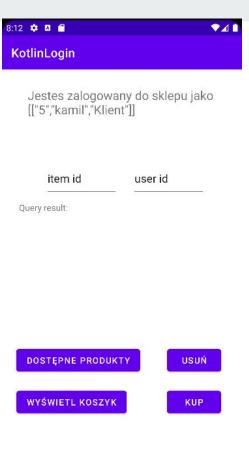




Aplikacja Ekran logowania

Sklep intenetowy





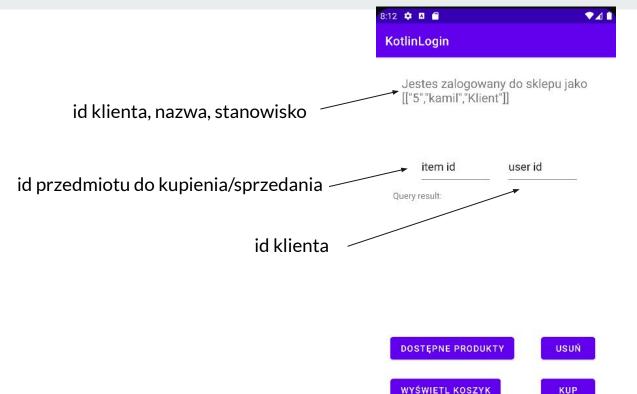
8:12 🌣 🛭 👚 KotlinLogin Jestes zalogowany do sklepu jako [["5","kamil","Klient"]] id klienta, nazwa, stanowisko item id user id Query result: DOSTĘPNE PRODUKTY USUŃ

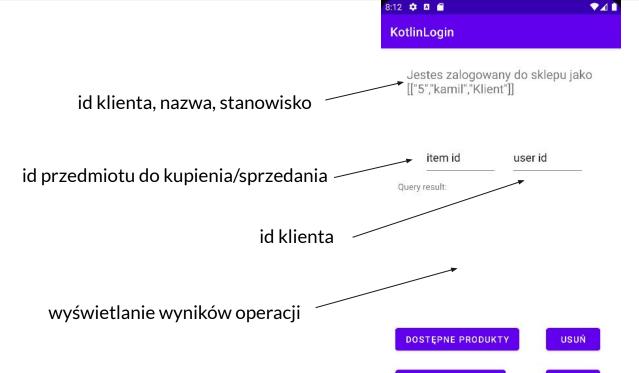
WYŚWIETL KOSZYK

KUP



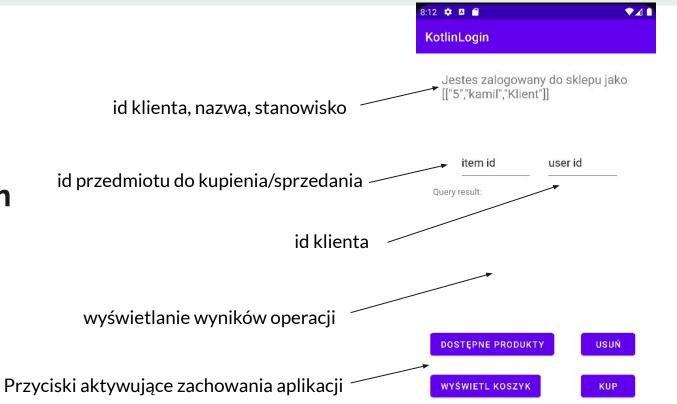






WYŚWIETL KOSZYK

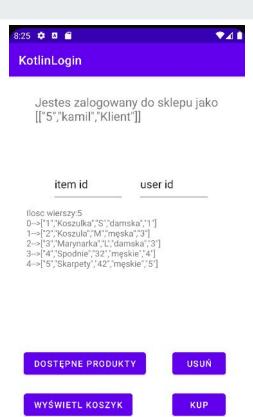
KUP



wyświetl koszyk



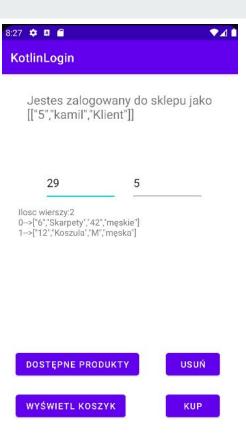
dostępne produkty



kup



usuń



Aplikacja implementacja przycisków

```
class MainActivity3 : AppCompatActivity() {
var qResult:JSONArray? = null
override fun onCreate(savedInstanceState: Bundle?) {...}
fun queryResult(result : JSONObject) {...}
fun queryDB(user:String,password:String,query:String) {...}
fun onClickQuery_all(v: View) {...}
fun onClickQuery_buy(v: View) {...}
fun onClickQuery_rm(v: View) {...}
fun onClickQuery_basket(v: View) {...}
fun printResult(result : JSONObject) {
    val jsonArray = JSONArray(result["message"].toString())
    var output = "Ilosc wierszy:"+jsonArray.length()+"\n"
    for (i in 0 until jsonArray.length())
        output+="$i-->"+jsonArray[i].toString()+"\n"
    findViewById<TextView>(R.id.resultTextView).text = output
```