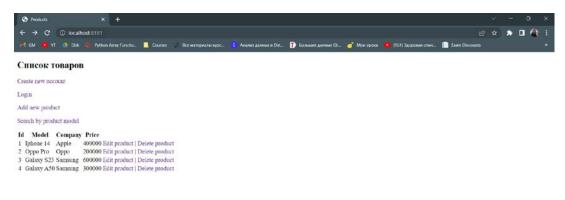
## Arailym Uali 200103467

This simple e-commerce site which have a simple registration, login, and creating items in the product list(also edit, delete) I write some requirements for password like there must be 12 or more chars, it must have upper and lower case. I use a MySQL database and have two tables (products and bcrypt). Instead of creating a lot of files with function I create only one file main.go. But every function have separate .html file.

## **TO RUN CODE**

- Download all
- github.com/go-sql-driver/mysql v1.7.0 // indirect
  github.com/gorilla/context v1.1.1 // indirect
  github.com/gorilla/securecookie v1.1.1 // indirect
  github.com/gorilla/sessions v1.2.1 // indirect
  github.com/mattn/go-sqlite3 v1.14.16 // indirect
  golang.org/x/crypto v0.7.0 // indirect
- Go run main.go

## Main page





Create a new account (if there name is same as an another username in database, it return an error)

Otherwise username and password appear in database. And here some requirements for username and password, otherwise you get an error.

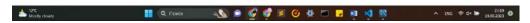




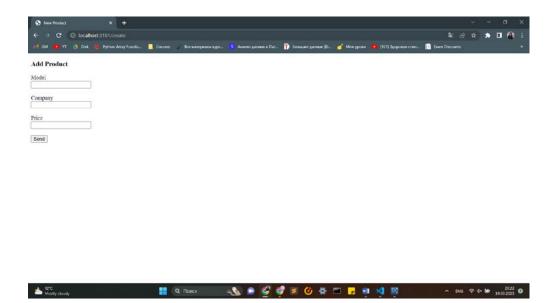


If we write correct username and password we redirect to this page, otherwise it return error

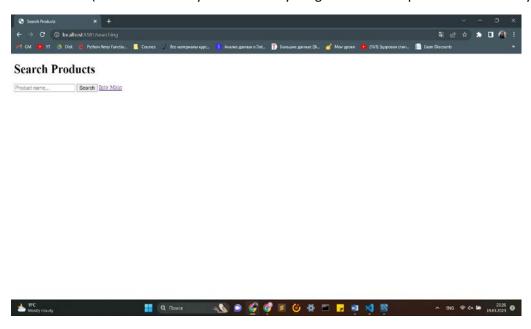




Add new Account (Im creating a product by using insert statement in code, so everything is inserted into table and appear on main page) Also there are EDIT and Delete buttons which don't have html pages. But they are doing functions of edit product and delete it.



Search items (If we write Galaxy it return everything that have the part of word "Galaxy")





## Search Results

Galaxy S23 (Samsung) - 600000
 Galaxy A50 (Samsung) - 300000

Back to search

