

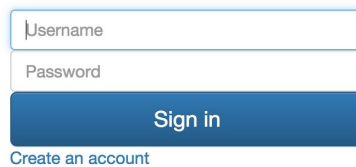
# Report

**Application Name:** Check & Make Your Order

**Application Description:**

Our application is an web app with user can check their order or make an order. First user need to login in our application. New user should create their new accounts.  
login:

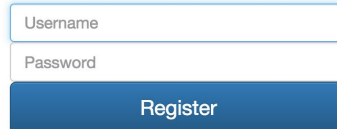
## Sign in to check or make your order



A sign-in form with two input fields: 'Username' and 'Password'. Below the fields is a blue button labeled 'Sign in'. At the bottom left, there is a link that says 'Create an account'.

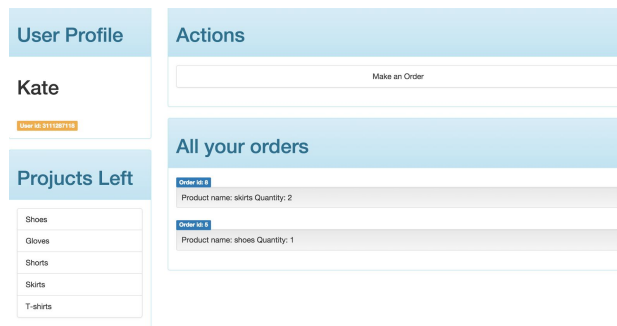
create an account:

## Register new account



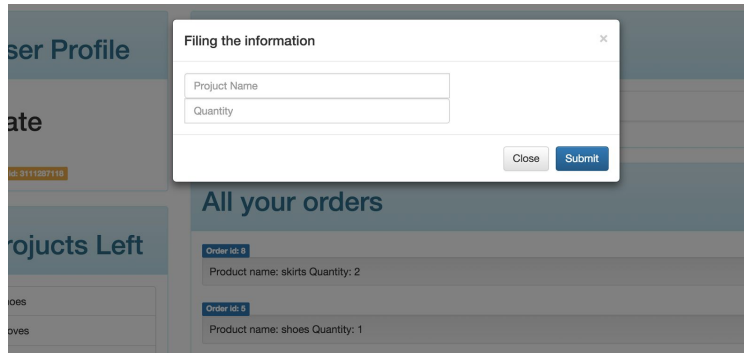
A registration form with two input fields: 'Username' and 'Password'. Below the fields is a blue button labeled 'Register'.

And after login. We will show the user information and also there order information on the web site.



A user dashboard with a sidebar and a main content area. The sidebar has three sections: 'User Profile' with the name 'Kate' and 'User id: 5217282412'; 'Projects Left' with a list of items: Shoes, Gloves, Shorts, Skirts, and T-shirts; and 'Actions' with a 'Make an Order' button. The main content area has a section titled 'All your orders' which lists two orders: 'Order id: 6' with 'Product name: skirts Quantity: 2' and 'Order id: 6' with 'Product name: shoes Quantity: 1'.

User can check their order information in the All Your Orders panel. User can also make an order:



### How to run it:

- Open three terminal and navigate to bin folder run following command line respectively:
  - `./prunner -ports=9009,9010,9011 -N=3 -id=0 -retries=5`
  - `./prunner -ports=9009,9010,9011 -N=3 -id=0 -retries=5`
  - `./prunner -ports=9009,9010,9011 -N=3 -id=2 -retries=5`
- Then navigate to `p3/src/github.com/cmu440-F15/paxosapp/app`
  - run: `go run app.go`
- go to web browser
  - go to: `localhost:8080`