Created a separate page for search. By the link "search/". On the page you can search for users by name. The "Handle Search" function is responsible for this. It was originally copied from the "Login" function and redone.

```
else if r.Method == http.MethodPost
    r.ParseForm()
    UserInput := &UserInput{
         Username: r.Form.Get("username")
    var user entities. User
    userModel.Where(&user, "username", UserInput.Username)
    //editing
    var message error
    if user.Username == "" {
         message = errors.New("User not found")
It is this part of the code that is responsible for the
search
else
    // set session
    data := map[string]interface{}{
         "username": user.Username,
         "name": user.Name,
         "email": user.Email,
```

```
temp, _ := template.ParseFiles("templates/homePage.html")
temp.Execute(w, data)
```

}
And this is for the search result.

Thus, the search is performed by username. And the template is "homePage.html"