Subscriptions Management App

Flask
multiple users

User A accesses app in browser

index.html

For the 1st time
Welcome message: Hello user
+ Textbox get username

Save name to local storage for personalized message
(localStorage)

Save name as cookie for use in back end

Every next time —

Personalised welcome message
(localStorage)

menu.html

add_subscription.html

Add new subscription:
- From html obtain for each new subscription (Name, start date, End date, Renewal date) Pea with Flask request
- Class Subscription
  └ Each subscription an object of this class contains the above + username of user using the app (cookie)
- write to csv file each subscription they are time

subscriptions.html

Show subscriptions
- Parse csv file
- Obtain subscriptions for which user == username of current user (cookie)
- Put in a table
- Replace placeholder of subscriptions.html with table

If a different user
→ redirect i.e. than + to index.html