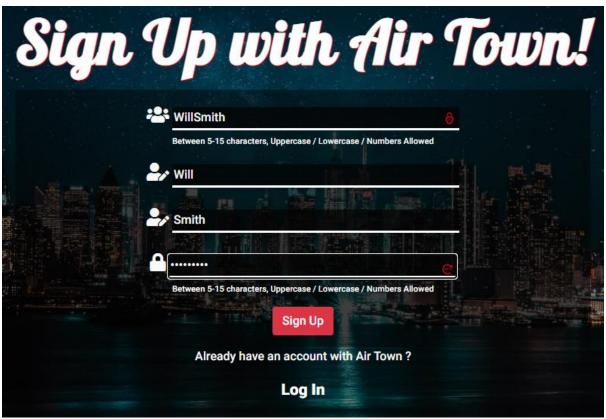
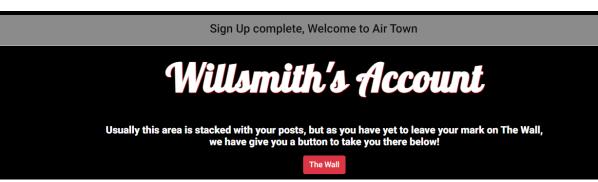
Database CRUD Functionality Testing

- 1. Create a new User account.
 - a. Check new user appears in the user database in MongoDB.



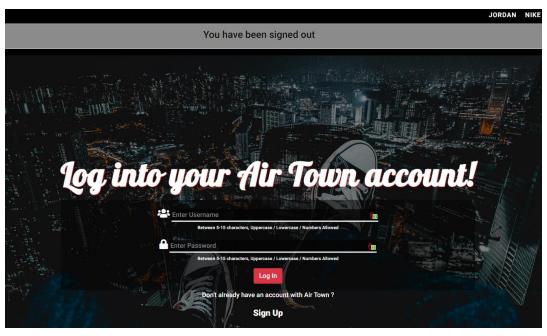


_id: ObjectId("608456e0db0f47879a9652b5")

username: "willsmith" firstname: "will" lastname: "smith"

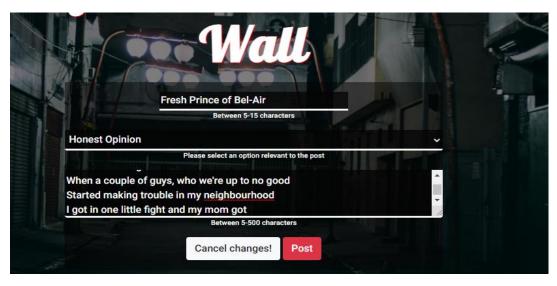
password: "pbkdf2:sha256:150000\$88jzwe9d\$e4ceb98ecc2aba201b2402cb6b50145cbc9769e6..."

2. If after creating an account I am signed in, I will sign out and try to log back in to check for any errors.





- 3. Create a post on the Wall.
 - a. Check to see if the post correctly appears in the posts database in MongoDB.





```
id: ObjectId("60845c7ddb0f47879a9652b9")

post_author : "willsmith "

post_date : "24 April 2021 - 17:59:25 "

post_title : "Fresh Prince of Bel-Air "

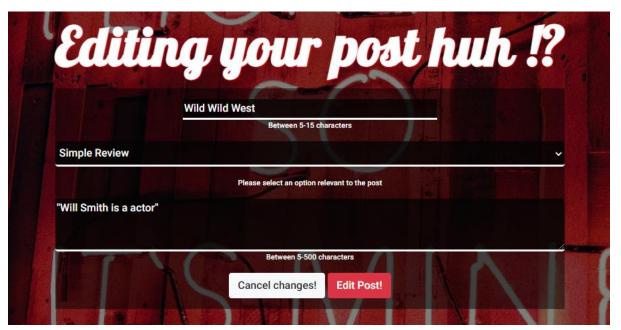
category_name : "Honest Opinion "

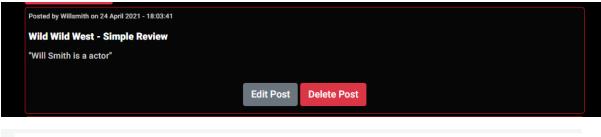
post_content : "Now this is the story all about howMy life got flipped, turned upside downAnd I'd like to take a minute, just sit right thereI'll tel
```

Small disclaimer, due to a cap on the maximum characters aloud per post, not all the lyrics are written in the post.

4. Edit the post.

a. Check to see if the posts is correctly edited and updates in the posts collection in MongoDB.





_id:ObjectId("60845c7ddb0f47879a9652b9")
post_author: "willsmith"
post_date: "24 April 2021 - 18:03:41"
post_title: "Wild Wild West"
category_name: "Simple Review"
post_content: ""Will Smith is a actor""

5. Delete the post.

a. Check to see if the post is correctly removed from the posts database in MongoDB.

