1. Create new user account.

Check to see if new user correctly appears in the users database in MongoDB.

Users can use the navbar at the top of the page to navigate to the Sign up page.



On the sign up page users can enter the details requested on the sign up form to create a account with Air Town.



In the above image you can see I have already taken the liberty to fill in Will Smith's account details.

Username: WillSmith

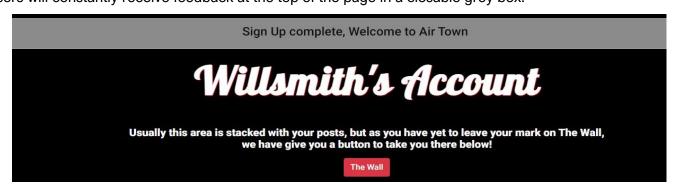
Firstname: Will

Lastname: Smith

Password: ********

Users can click the red "Sign Up" button to create the account, assuming the details are valid and inline with the form requirements, Users will be automatically redirected to their new account page.

Users will constantly receive feedback at the top of the page in a closable grey box.



To confirm the account was created successfully I accessed the MongoDB collection and checked the users database.

```
_id: ObjectId("608456e0db0f47879a9652b5")
username: "willsmith"
firstname: "will"
lastname: "smith"
password: "pbkdf2:sha256:150000$88jzwe9d$e4ceb98ecc2aba201b2402cb6b50145cbc9769e6..."
```

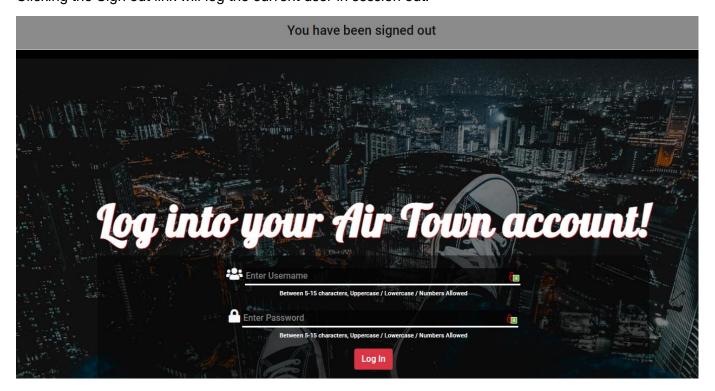
As you can see above, the account has correctly appeared in the database, with the fields matching.

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.



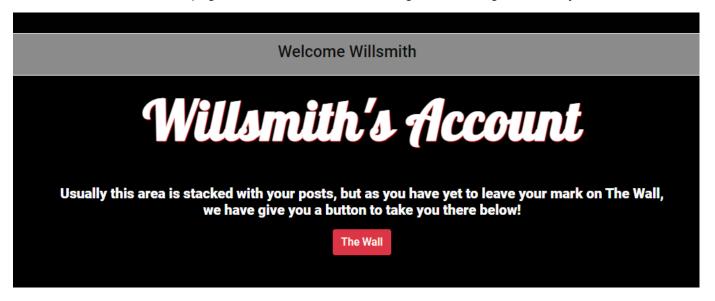
As you can see, with a user signed in, the navbar has updated with the Log in / Sign Up links replaced with Account / Sign Out.

Clicking the Sign out link will log the current user in session out.



The signed out user has a message at the top to let them know they have been signed out. And have been redirected to the Log in Page.

If users sign back into the account with the correct Username and Password, they will automatically be redirected to their Account page, this time with a new message, welcoming the user by their Username.



3. Create a post on the wall.

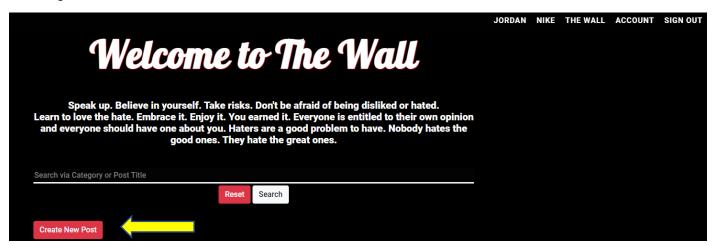
Check to see if the post correctly appears in the posts database in MongoDB.

Users can navigate to the Wall page by either clicking the button on there account page, or by using the navbar and clicking "The Wall" link.

JORDAN NIKE THE WALL ACCOUNT SIGN OUT

Signed in Users will have the option to create a new post via the red button, whereas users not signed in will not have the option.

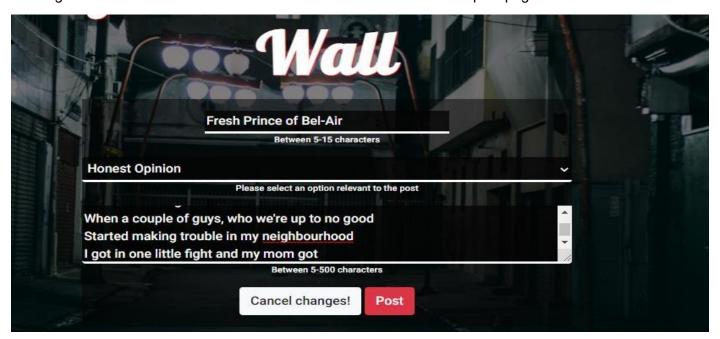
User Signed in with button.



User not Signed in with no button.



Clicking the "Create New Post" button will redirect the user to the New post page.



As you can see in the above picture, I have filled in the input fields.

Post Title: Fresh Prince of Bel Air

Category: Honest Opinion

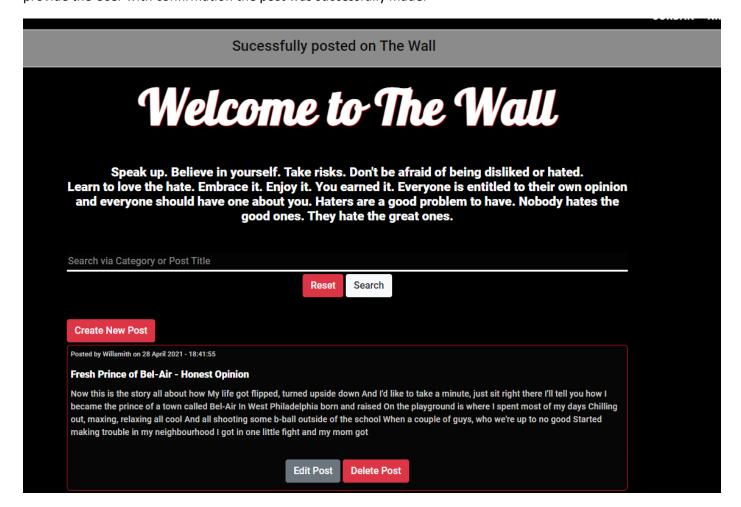
Post Content: Theme tune lyrics

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

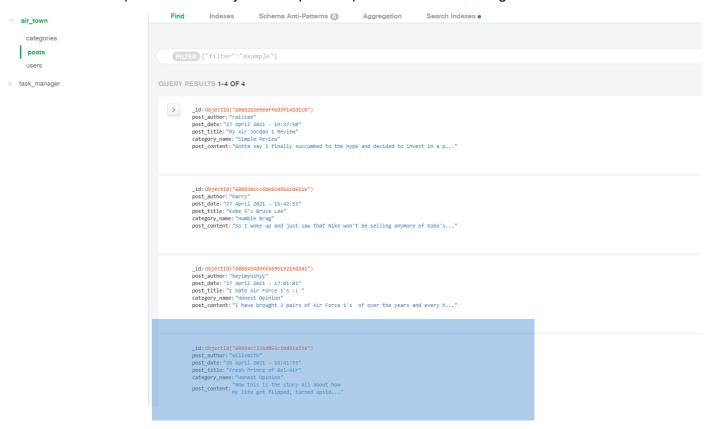
Users can click the "Post" button to submit the post to the wall.

User can click the "Cancel Changes!" button to cancel and be returned to the Wall Page.

After submitting you can see the post has correctly shown on the Wall page. With a message at the top to provide the User with confirmation the post was successfully made.



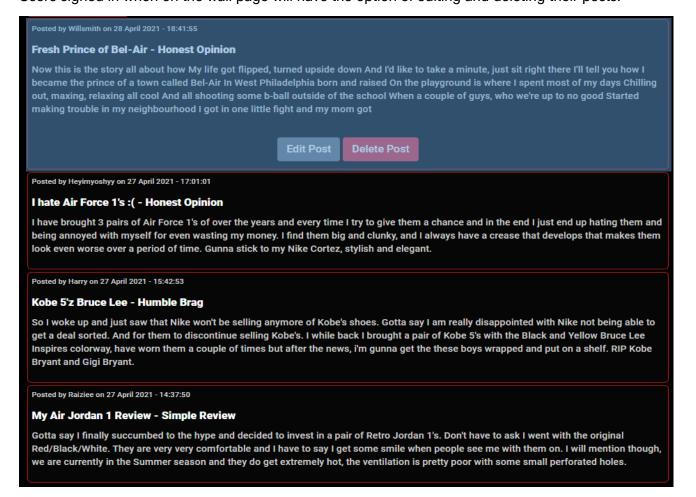
As we can see the post has correctly shown up in our posts database in MongoDB.



4. Edit the post.

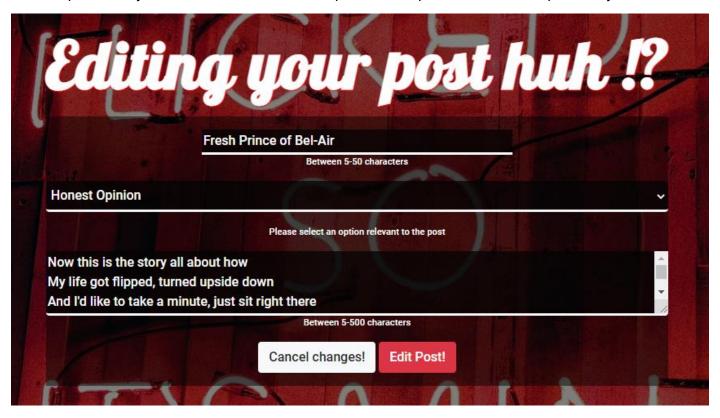
Check to see if the posts is correctly edited and updated in the posts database in MongoDB.

Users signed in when on the wall page will have the option of editing and deleting their posts.

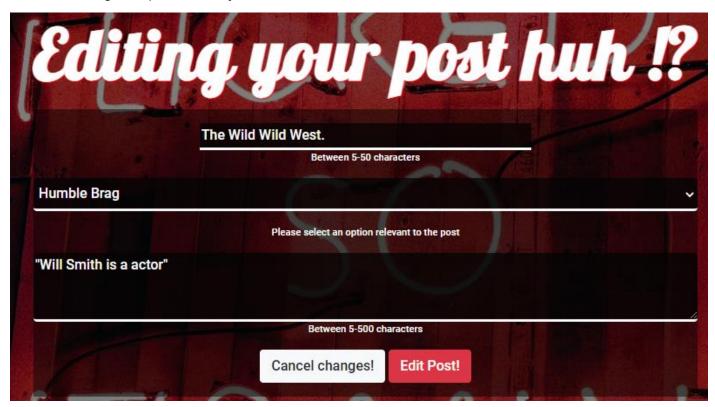


User can click the "Edit Post" button to edit their post. This will take them to the edit post page.

The edit post initially will have the fields set with input from the post the user made previously.



User can change the posts entirely with a new title and contents.



As you can see above the post has been edited with a new title, category and contents.

Post Title: The Wild Wild West

Category: Humble Brag

Post Contents: "Will Smith is a actor"

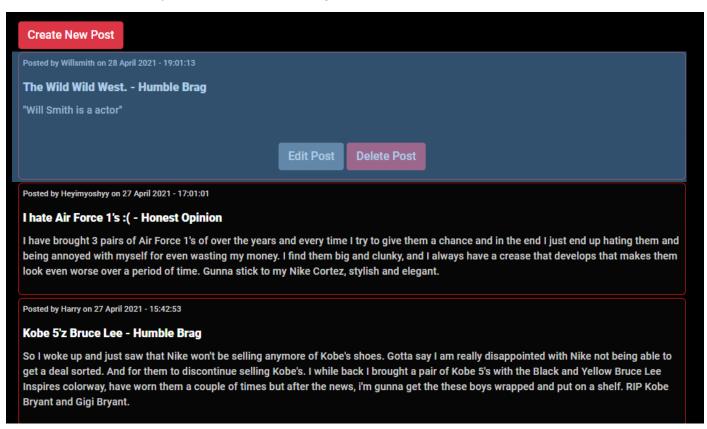
User can click the "Edit Post" button to submit their changes.

User can click the "Cancel Changes" button to cancel the edit.

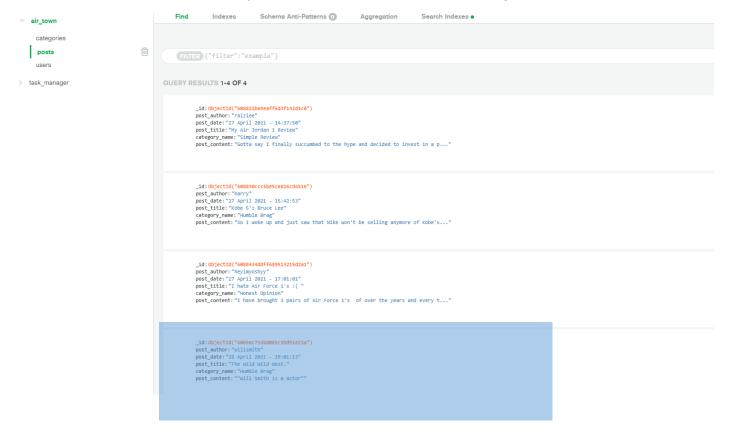
Once submitted the user will be updated with a confirmation at the top of the page.



The edited post correctly is shown on the wall page.



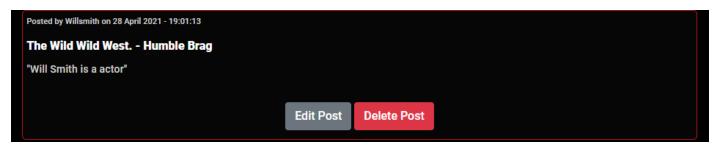
As we can see the post has correctly updated in the posts database in MongoDB.



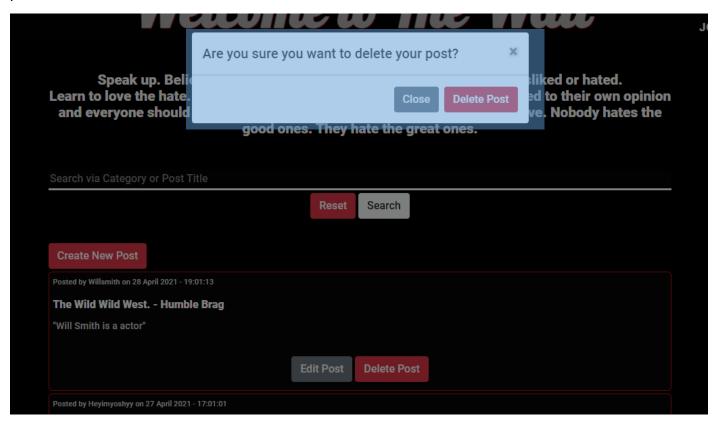
5. Delete the post.

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

Signed in users will have the option to delete their post.



Users can click the "Delete Post" button to receive a confirmation on whether they would like to delete their post.



Users can click the "Delete Post" button the finally delete their post.

Users will receive a message to let them know the message has been deleted.



We can see the post has been successfully removed in the image below.



