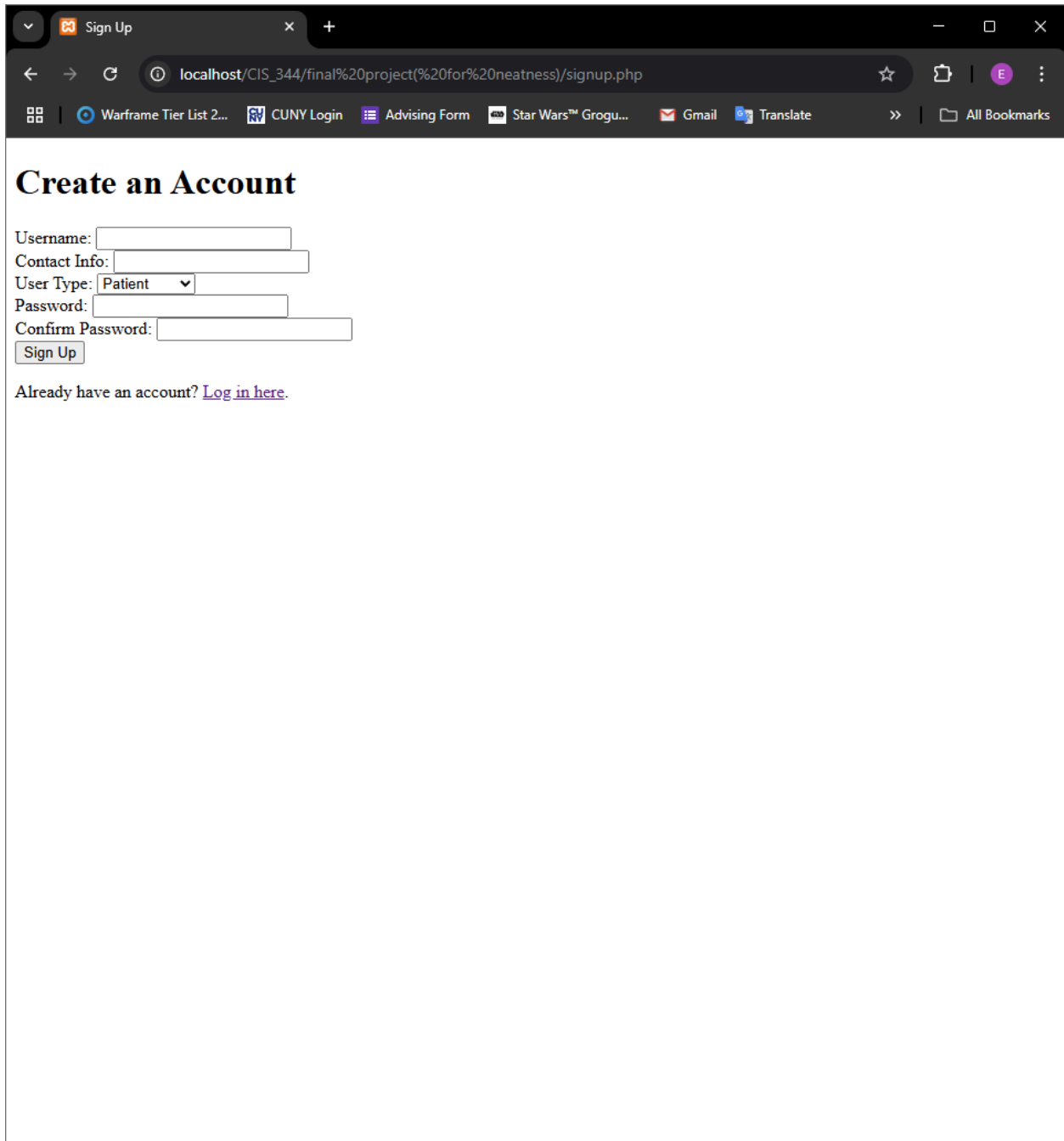


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CIS334
5/3/2025

The user will first enter the login page, but since they haven't made an account to access the prescription website, they have to click the link to create one. They have to enter their username, contact info, User type, and password. The username and password will be used for security, and the extra information will be added to the SQL database.



The screenshot shows a web browser window with a single tab titled 'Sign Up'. The address bar displays the URL 'localhost/CIS_344/final%20project(%20for%20neatness)/signup.php'. The browser's bookmark bar is visible, containing links to 'Warframe Tier List 2...', 'CUNY Login', 'Advising Form', 'Star Wars™ Grogu...', 'Gmail', and 'Translate'. The main content area features a heading 'Create an Account' in a large, bold, black serif font. Below the heading is a registration form with the following fields: 'Username:' with a text input, 'Contact Info:' with a text input, 'User Type:' with a dropdown menu currently showing 'Patient', 'Password:' with a text input, and 'Confirm Password:' with a text input. A 'Sign Up' button is positioned below the 'Confirm Password' field. At the bottom of the form, there is a link that reads 'Already have an account? [Log in here.](#)'.

Create an Account

Username:

Contact Info:

User Type:

Password:

Confirm Password:

Already have an account? [Log in here.](#)

Once the user has made the account they will be taken back to the login page to sign into their account.

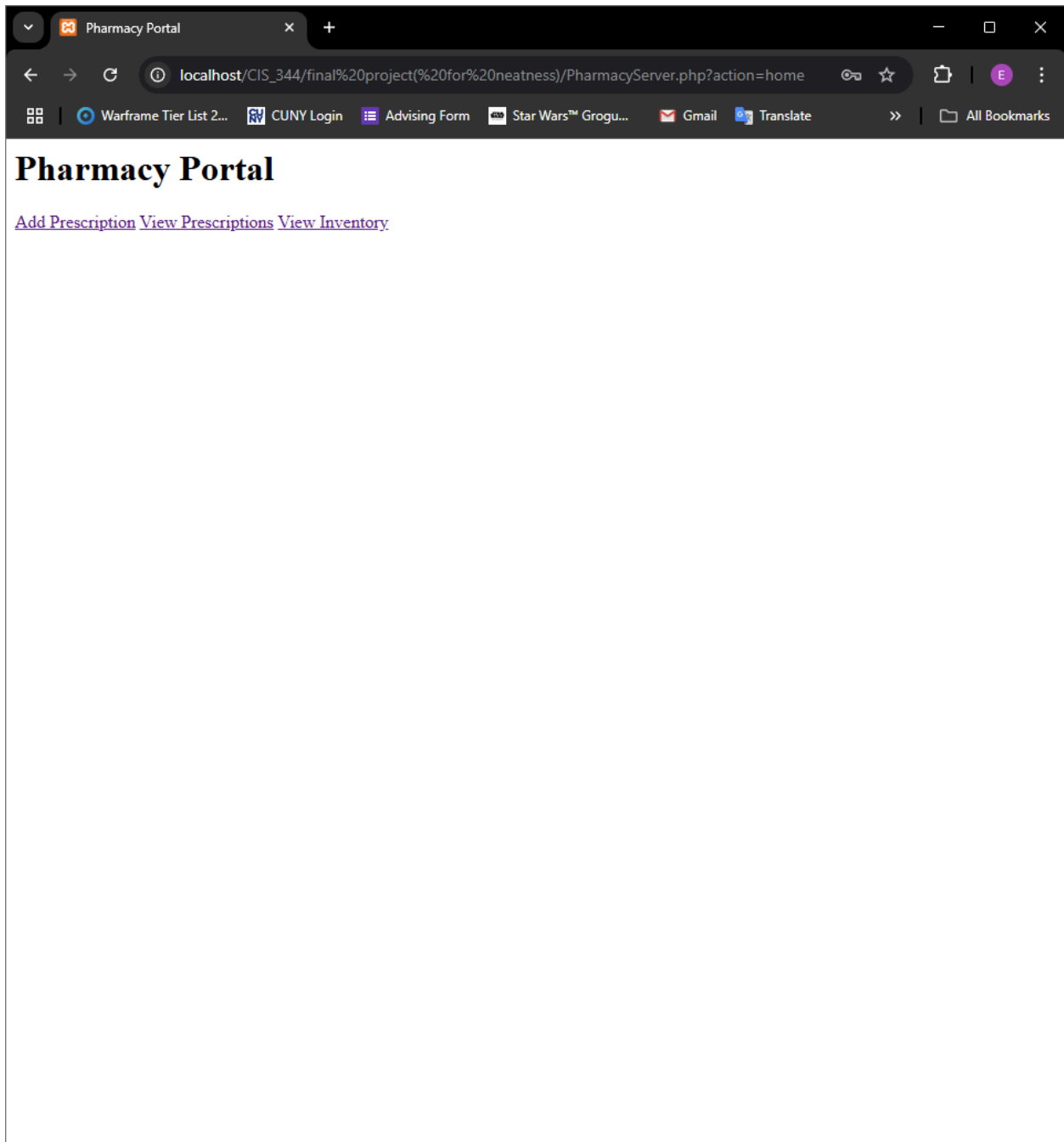
Login

Username:

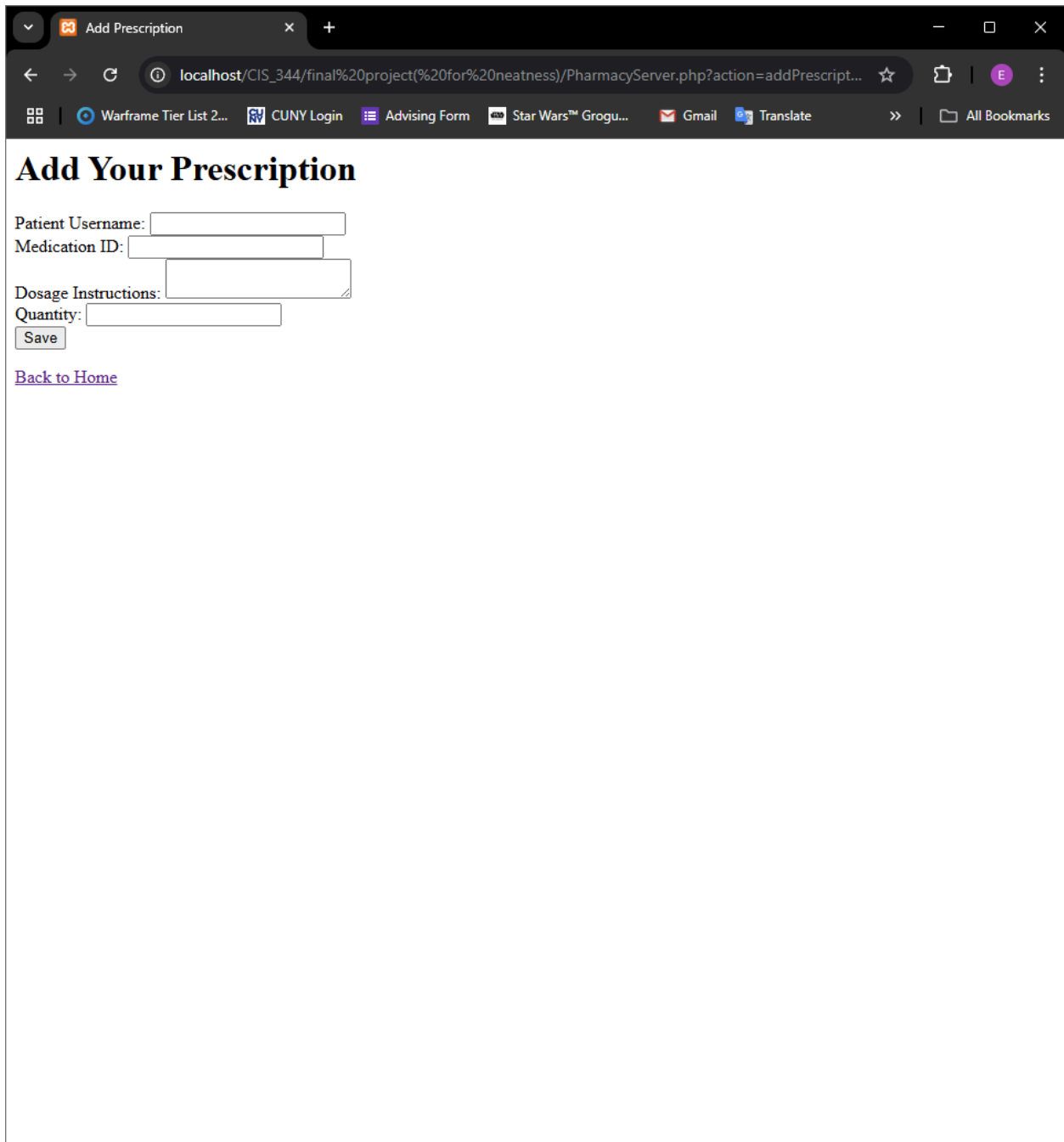
Password:

Don't have an account? [Sign up here.](#)

Once the user has entered the information to sign up and entered the information to log in, they will be taken to the pharmacy portal, where they will have three options: add a prescription, view prescriptions, and view inventory.



If the user decides to add a prescription they will then be taken to your prescription portal, where they can add the information given to them about the prescription, the id number, and the quantity needed.



The screenshot shows a web browser window with a single tab titled "Add Prescription". The address bar displays the URL: `localhost/CIS_344/final%20project(%20for%20neatness)/PharmacyServer.php?action=addPrescript...`. The browser's bookmark bar is visible, containing links to "Warframe Tier List 2...", "CUNY Login", "Advising Form", "Star Wars™ Grogu...", "Gmail", and "Translate".

The main content area of the browser displays a form titled "Add Your Prescription" in a large, bold, black serif font. Below the title, the form contains the following fields and controls:

- "Patient Username:" followed by a text input field.
- "Medication ID:" followed by a text input field.
- "Dosage Instructions:" followed by a text area with a small diagonal icon in the bottom right corner.
- "Quantity:" followed by a text input field.
- A "Save" button located below the "Quantity" field.

Below the form fields, there is a link labeled "Back to Home" in a purple, underlined font.

The next portal shows all of the prescriptions that were recently and previously, and records them in the browser and the SQL database.

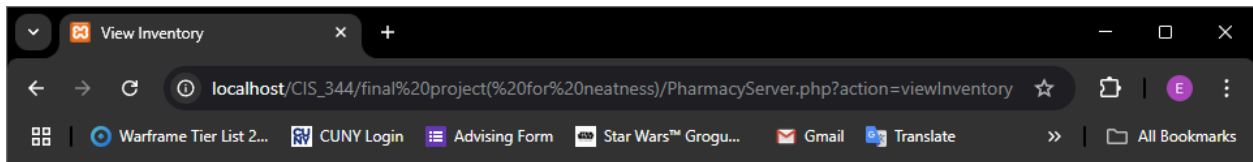
All Prescriptions

Prescription ID	User ID	Medication ID	Medication Name	Dosage Instructions	Quantity
1	8	3	Amoxicillin	take once a month	12
2	8	3	Amoxicillin	take once a month	12
3	1	1	Benadryl	Take one tablet every 6 hours	10
4	3	2	Ibuprofen	Take two tablets daily	5
5	1	3	Amoxicillin	One capsule after meals	7
6	9	2	Ibuprofen	take 1 a week	5

[Back to Home](#) [Add Prescription](#) [View Prescriptions](#)

[Back to Home](#)

This portal shows the drugs available and the dosage needed, as well as the quantity and manufacturer that provided the drugs.



Medication Inventory

Medication Name	Dosage	Manufacturer	Quantity Available
Benadryl	200mg	Merck	140
Ibuprofen	500mg	Pfizer	15
Amoxicillin	300mg	Johnson & Johnson	68

[Back to Home](#) [Add Prescription](#) [View Prescriptions](#)

sources used

w3schools

stack overflow

copilot