CS615 UID – Project Phase 5

Group Name: Pixels

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Prototype Link

https://www.figma.com/proto/wLbA5LwWJeFFiRAVgEbGWD/Untitled?type=design&node-id=22-86&t=AdbvoJ3UcLYx2Zh7-0&scaling=scale-down&page-id=0%3A1&starting-point-node-id=22%3A86

Prototype Briefing

Landing page

The landing page prominently displays the website name, 'Volunteer Wave,' in the header section, establishing the platform's identity. The login button on this page successfully directs users to the designated login page, facilitating easy access for registered users. The signup button seamlessly guides new users to the signup page. These functionalities ensure clear navigation paths for both existing and new users.

Login page

The login button and the 'Forgot password?' feature are both operational. Initiating the login button seamlessly redirects users to the website's home page, facilitating quick access upon authentication. Similarly, selecting 'Forgot password?' navigates users to the reset password page, allowing for password recovery. Clicking the close 'X' button redirects users to the landing page. Clicking on 'new user? sign up' efficiently directs users to the signup page for registration. Presently, the user ID and password input fields are inactive for logging in but are slated for activation and full functionality in the upcoming implementation phase.

Sign up page

The signup button functions effectively. The signup button leads the users to the login page. This page includes fields for first name, last name, username, email, password, and password confirmation, ensuring a comprehensive signup process. However, similar to the login page, the input fields for username, email, password, and confirmation are currently inactive. These fields are slated for activation and full functionality in the upcoming implementation phase. Meanwhile, the close 'X' button smoothly redirects users back to the landing page.

Reset Password page

The functionality of the save button on the reset password page is robust, effectively initiating the reset operation. Upon pressing the save button, a prompt displays a success message confirming the reset operation. Subsequently clicking 'OK' within the prompt seamlessly navigates users back to the login page. Meanwhile, on this page, the input fields designated for user ID, new password, and

password re-entry are currently inactive. These fields are scheduled for activation and full functionality in the upcoming implementation phase. The close 'X' button directs users back to the login page, ensuring consistent navigation.

Home page

The home button efficiently directs users to the home page of the website, serving as a central navigation point. Presently, the search bar lacks input functionality, although the framework for search operations has been implemented. While clicking on the search bar, it currently displays direct search results without user input. The filter option, presented as a dropdown menu, currently offers placeholder options and a non-functional apply button. Moreover, the post button leads users to the 'Create Volunteer Opportunity' page to initiate opportunity listings. The profile button features a dropdown menu showcasing options like 'View Profile,' 'Edit Profile,' 'My Events,' 'My Posts,' and 'Logout.'

The home page exhibits a list of available volunteer opportunities, each accompanied by brief information. Presently, seven opportunities are displayed, yet only four are clickable. Selecting an opportunity from the list leads users to a detailed page specific to that opportunity, offering a comprehensive description. On this page, pressing the 'Register' button triggers a confirmation prompt. Opting 'Confirm' within the prompt seamlessly redirects users back to the home page, completing the registration process for the selected opportunity.

View profile

The 'View Profile' button within the header leads users to the dedicated 'View Profile' page where detailed user information is displayed. On this page, both the 'OK' button and the 'X' button are functional, providing clear navigation options back to the home page.

Edit profile

The 'Edit Profile' button directs users to the 'Edit Profile' page, which currently presents input fields for first name, last name, username, email, age, preferences, and location. However, these fields do not accept input at the moment. When users attempt to save changes by clicking the save button, a prompt displays a success message confirming the edit operation. Subsequently clicking 'OK' within the prompt seamlessly navigates users back to the home page.

Create volunteer opportunity page

This page facilitates the creation of a Volunteer Opportunity post. Currently, the initial date field has a restricted dropdown, allowing only the selection of a day in November 2023. Although the chosen date doesn't appear in the field, a comprehensive date dropdown will be introduced in the next update.

The time field includes dropdowns for start and end times, with hours and minutes. While the selected time doesn't currently display in the field, this will be resolved in the upcoming implementation. The "Add New Time Slot" button allows the addition of another time slot, but the current version only accommodates two time slots. This limitation will be addressed in the upcoming update.

The radio button fields for Teaching and Physical Requirements function properly. Regarding the other fields, which are currently empty text boxes, they currently don't accept input. However, this will be fixed in the upcoming implementation.

The 'X' and 'Cancel' buttons redirect to the home page, while the 'Post' button confirms the successful posting of the volunteer opportunity.

My events

The My events button leads to my events page. The "My Events" page currently shows only one registered event, regardless of the number of events you have registered for. Clicking on the displayed event directs you to its description. The "Cancel Registration" button, situated at the bottom right, functions properly, enabling the cancellation of the selected registration. However, upon revisiting the "My Events" section, it inaccurately persists in displaying the previously registered event. This issue is slated for resolution in the upcoming updates.

My posts

The "My Posts" page currently displays only one event, even if the user has created multiple events, which is a limitation that will be addressed in future updates. Two options are available at the bottom right: "Edit" and "Delete." Clicking on "Edit" redirects you to a page where you can modify the content of the posted event. Although the page has a "Save" button, the fields cannot be altered at this time. The 'X' button on this page returns you to the "My Posts" page.

The "Delete" option, when selected, prompts a confirmation popup. Clicking 'Confirm' deletes the post, while selecting 'Cancel' or clicking 'X' returns you to the "My Posts" page. However, currently, even after deleting a post, returning to the "My Posts" page still displays one post. This issue is slated for resolution in the upcoming updates.

Logout

The 'Logout' button, when selected, will promptly direct users back to the landing page of the website, completing the logout process.