Scenario

The user will visit the website and be directed to the homepage. This contains links to the about page, students page, give (donation) page, as well as the registration/login page. A new user will click on “register/login” and be directed to the registration page. That page will contain text boxes that the user must fill in to create an account. It will also have a portion dedicated to offering advice to students via links to other pages on the website. After they complete registration, the new user will be redirected to a page containing scholarships they qualify for. If the user is a returning user, they will be able to simply enter their login information and then they will be directed to their scholarship page. The page contains information about the scholarships, such as deadlines to apply and the names of the scholarships. Clicking on any of the scholarship names will take you to a page giving the user more detailed descriptions about the scholarship.

For designing the website the hardware requirements are any laptop/PC/Mac that can handle react. The website should be created in such a way that any device that can access the internet can use it.

The software requirements would be Bootstrap, React, JSX JavaScript, html, and CSS. These will create a functional and visually appealing site.

Metaphors the used in this website would be signing in and registering

Interaction Type is instructing since the user will just be entering information and clicking on the links for the website. There are no conversations or other world to manipulate or explore with this program.