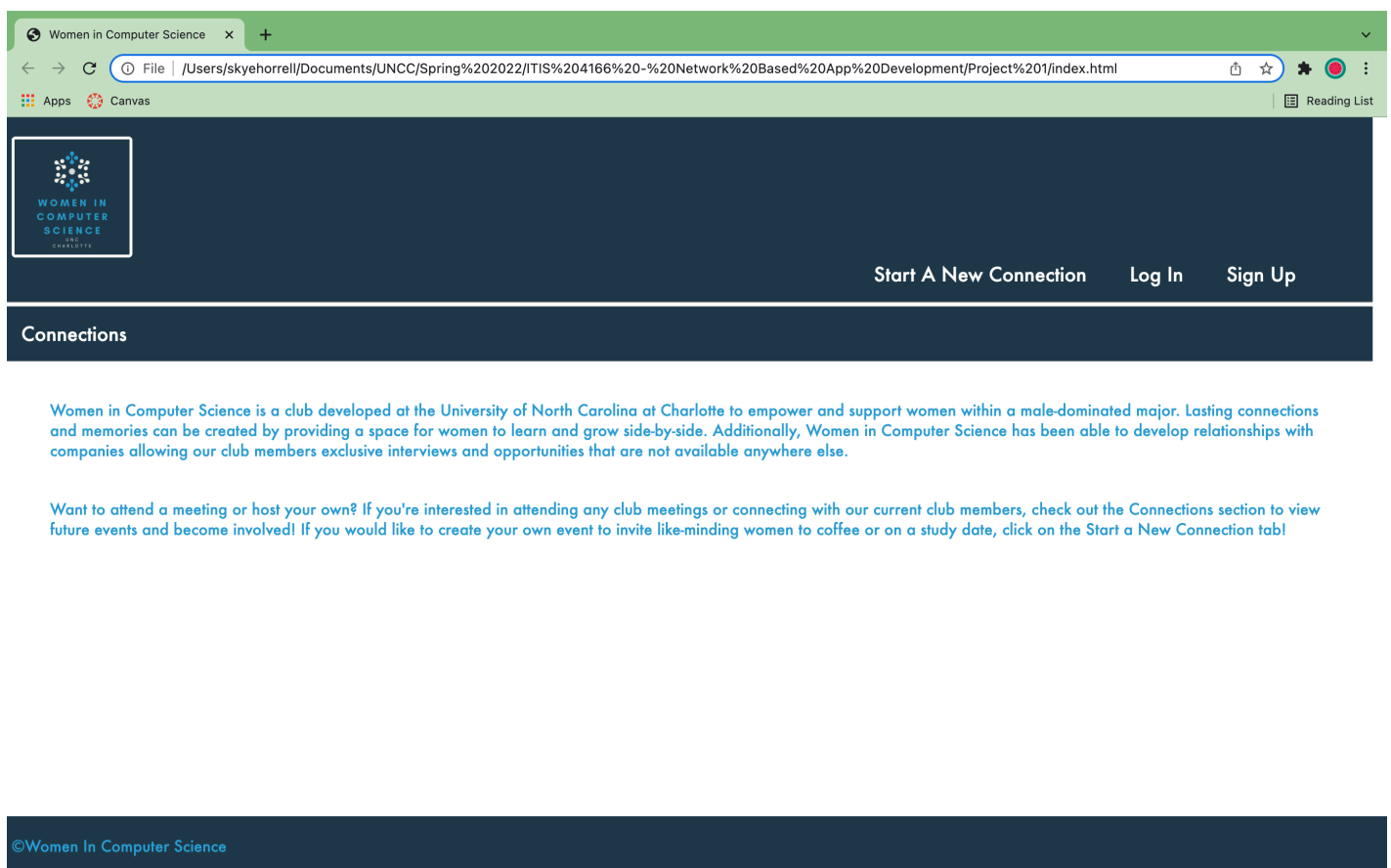


## index.html

The main page gives a brief insight into the Women in Computer Science club. It allows the user access to the `Connections.html` and `newConnection.html`. The `login.html` and `signup.html` have been created, but not implemented. The image of the club's logo on the top left corner works as a home button and allows the user to return home if pressed on any page.



## connections.html

The connections page showcases the different types of meetings that have been created by members of the club. The page breaks down the connections into three different categories, Meetings - specific club meetings, Study Dates - general meetings where members taking the

same courses can meet to study, and Miscellaneous - social meetings to build bonds between group members. An additional feature for this page is when moving your cursor over the meeting links, the font will change to the dark navy blue color. When clicking on a connection link, only the “Introduction Meeting” meeting will be viewed. This is the only connection link that has been created and implemented.



## Meetings

[Introduction Meeting](#)  
[HTML Fundamentals Course](#)  
[CSS Fundamentals Course](#)  
[How To Create A Website - Mini Project](#)

## Study Dates

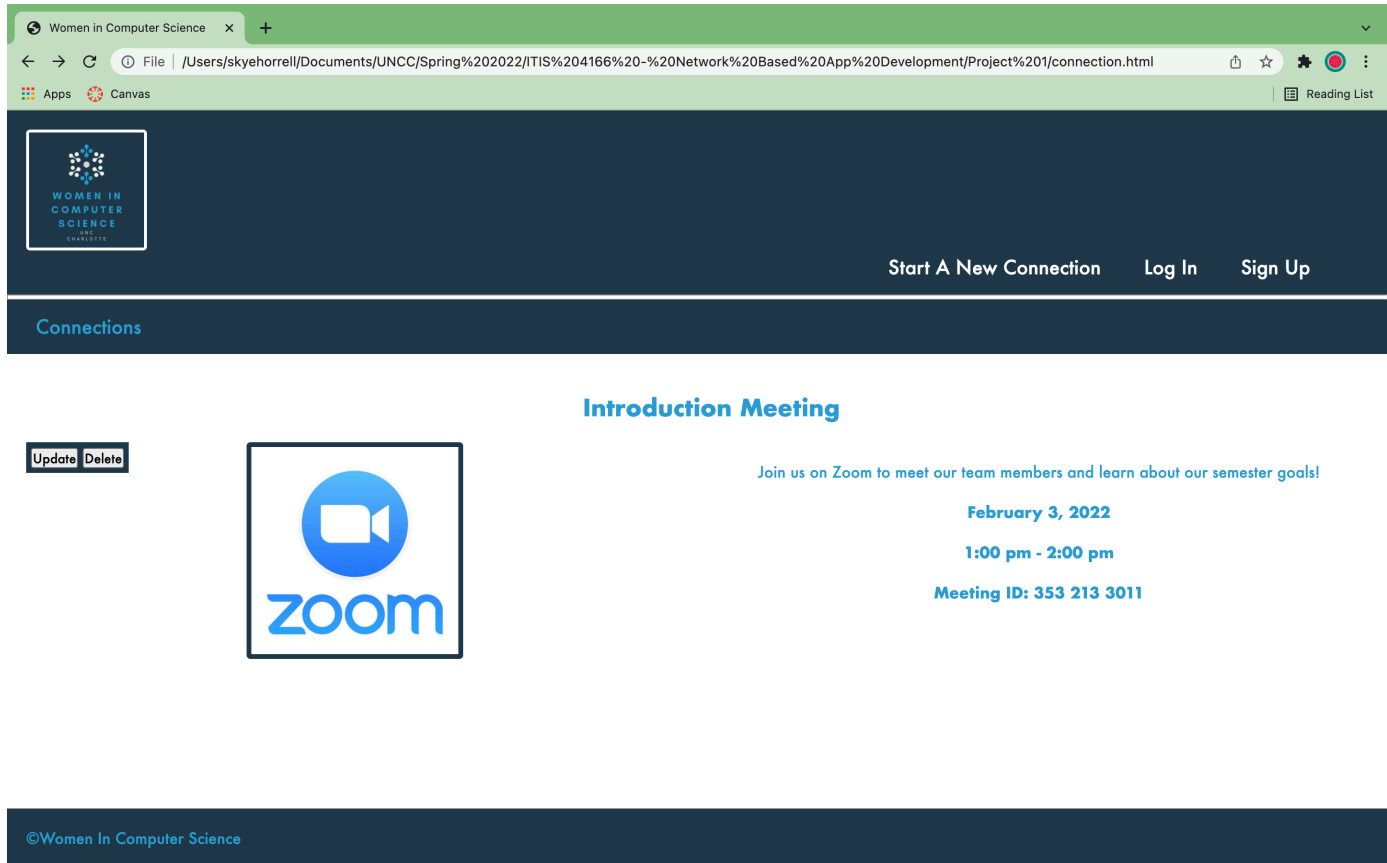
[ITIS 4166 - Network Based App and Development](#)  
[ITIS 3246 - IT Infrast and SEC](#)  
[ITIS 4420 - Usable Security and Privacy](#)

## Misc

# connection.html

The connection page shows information regarding the “Introduction Meeting” connection event. This page shows all relevant information for the event such as a description, date, time, and place (which in this instance is Zoom). The page also displays a URL of the Zoom logo. Lastly, the

page has two buttons, update and delete. These buttons currently reroute the user back to the connections page and do not function otherwise.



## newConnection.html

The new connection page can be accessed by pressing the “Start A New Connection” link. The user is allowed to create a connection on this page by filling out the provided form. Currently, after pressing the “Create Connection” button, the user is redirected to the “Connection” page. The form currently does not create a new connection. The form matches all input types allowing for an easy and functional form for all users.

New Connection x +

File | /Users/skyehorrell/Documents/UNCC/Spring%202022/ITIS%204166%20-%20Network%20Based%20App%20Development/Project%201/newConnection.html

Apps Canvas Reading List

Start A New Connection Log In Sign Up

Connections

**Create an event to socialize with like-minded women!**

Please fill out the form below to provide necessary information to create the new connection:

---

Topic:

Host:

Details:

Where:

When:

Start Time:

End Time:

Attachment:  No file chosen

Url:

## Additional Notes

The color scheme is kept throughout the web pages by continuously using the two different blues and white. An additional feature that is used throughout the website is whenever any of the navigation links are hovered over by the cursor, they change colors. Also, whichever navigation link the user is currently on, is changed to a different color to showcase where the user currently is on the website.

Regarding the easy parts of the project, this mostly consisted of writing the HTML code and inputting the information for the web pages. I have coded HTML before, making it easier for me

to create web pages. Another easy portion of the project that was easy for me was connecting the web pages together to make everything flow smoothly.

The challenging parts of the project revolved around ensuring everything lined up okay regarding the CSS. I struggled to position the top portion of the navigation items, specifically the logo and top navigation items (Start A New Connection, Login, and Signup). I overcame this by messing around with the margin and padding of the items to lower the amount of empty space between the logo and navigation items. Another time I struggled with the CSS is regarding the buttons on the connection detail page (update and delete). I struggled to get the buttons to stay in the same spot when the webpage increased/decreased in size. I overcame this challenge by setting the position to absolute and changing the position I wanted the buttons at originally.