An overview of your project: I made a website, it comes with a navigation bar and links to other parts of the site. On the homepage I have headlines that show what the website is gonna show. On the about page, it talks about the company and its history, and it's managers and guides. On the expedition page, it talks about the things that you're gonna see if you plan on joining the company like games and events. On the rules pages, it talks about risks and safety tips they have. On the book now page it has the registration for the company events.

What challenges did you encounter?: One of my challenges was separating the text from the images and putting headlines in separate boxes to make it look professional.

How did you solve the challenges?: I solved it by looking at the website Mr. Fast gave us and seeing what to put into the css file and how it made a change in my site.

What CART habits of mind did you use throughout the project?: I used reflection by going back to the original design and seeing what I can change to the site. Also, I used to persist so I could continue working even though css was giving a pain in my neck.

What are you most proud of? (show us the code for it): I was most proud when I got the navigation bar looking like something you would see on a website.

```
li{
    display: list-item;
    text-align: -webkit-match-parent;
}
header nav ul{
    display: flex;
    justify-content: space-around;
    font-family: "open Sans", sans-serif;
    list-style: none;
    margin: 0;
    padding: 0;
    background: ■rgb(0, 255, 255);
}

*{
    box-sizing: border-box;
}
.fourth article{
    width: 20%;
}

*{
    box-sizing: border-box;
}
```

What are you least proud of?: I'm least proud of using the css to separate and add stuff to the site and it took way too long for me to figure out what I needed to put on the css.

How would you change it if you had more time or the ability to go back in time?: I would try to make it more organized and learn how to put the text in separate boxes, and to add more design to it.

What advice do you have for anyone building a website for the first time?:Be prepared for css because it is very hard and complicated to remember and work with. Also to know what your goal is, see how you can accomplish it and be very patient.

Home page:

- First thing I did was put the foundation for the code then put the navigation bar up on html and use css so put in a row using the flex box and add background color on them.
- Then I used the div tag to put a container for my poster images so it can be the first thing
 the user sees then started to add all the text and images and use the div tag to put the
 title in the middle of the poster.
- Then started to put the headlines in by first adding the text and images and using css to separate each headline equally apart and using css to add box-bordering to separate each text and to use flex box to put them in a row to look straight.
- Then add the footer tag to put the emails and credit mark by using the input tag to add the blank tag and button for your email and use css to put colors on the button and shape the text box.

About Page:

- First thing I did was put the foundation for the code then and put the navigation bar up on html and css by using the nav and ul tags and using css so I can separate the images from the text but using the align tag to separate the texts.
- Then use the footer tag to put the email address at the bottom.

Expeditions Page:

- First thing I did was put the foundation for the code then and put the navigation bar up on html and css by using the nav and ul tags and using css so I can separate the images from the text but using the align tag to separate the texts.
- Then use the footer tag to put the email address at the bottom.

Rules Page:

- First thing I did was put the foundation for the code then and put the navigation bar up on html and css by using the nav and ul tags and using css so I can separate the images from the text but using the align tag to separate the texts.
- Then use the footer tag to put the email address at the bottom.

Book Now:

- First thing I did was put the foundation for the code then and put the navigation bar up on html and css by using the nav and ul tags.
- Then hr tag to start putting the lines in for the waiver and put the width and the color.
- Then by using the fieldset tag to put in the registration part in and using the input tag to add the text and the button.
- Then add the footer tag to put the emails and credit mark by using the input tag to add the blank tag and button for your email and use css to put colors on the button and shape the text box.