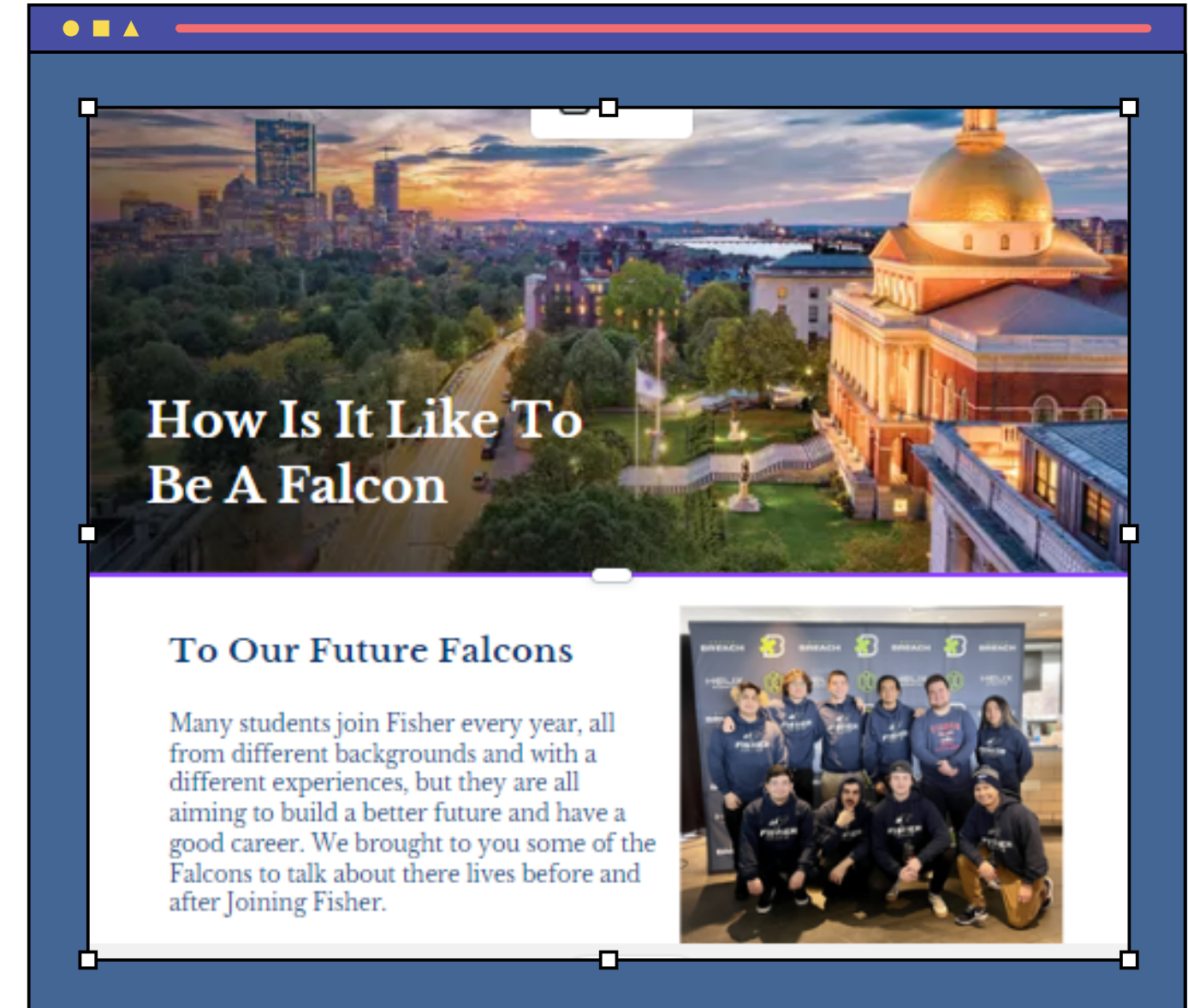# Falcon Travel Guide

~Team C

# Goals & objectives

• Ease Users Experience.

• Informational and resourceful.

• Help students to get around the campus and  the city.

• Introduce students to the community.

# Management

1. I made sure to do  an intensive research  and then find the best resources to enhance the project.
2. To bring the project to completion I made sure to use my knowledge from previous courses.

# Timetable and steps to create the project:

## As Planned

1. Planning    -> 2/3/2023
2. Analysis    -> 2/5/2023
3. Designing    -> 2/12/2023
4. Test Plan    -> 2/19/2023
5. Implementing    -> 3/5/2023
6. Maintenance    -> 3/11/2023

## What happened

1. Planning    -> 2/5/2023
2. Analysis    -> 2/5/2023
3. Designing    -> 2/18/2023
4. Test Plan    -> 2/25/2023
5. Implementing    -> 3/5/2023
6. Maintenance    -> 3/11/2023

# Requirements

## Functional requirements:

- HTML knowledge
- CSS knowledge
- Java Script knowledge
- Microsoft word
- Canva
- PowerPoint

## Non-functional requirements:

- Knowledge of the surrounding area
- Knowledge of the campus
- Researching events

# DESIGN

## The Colors

# Form



Menu **Title**   page1  page2  page3  page4  page5

Body background top half

**Form Title**

Lable 1

Input 1

Lable 2     Lable 3

Input 2     Input 3

Button

Footer



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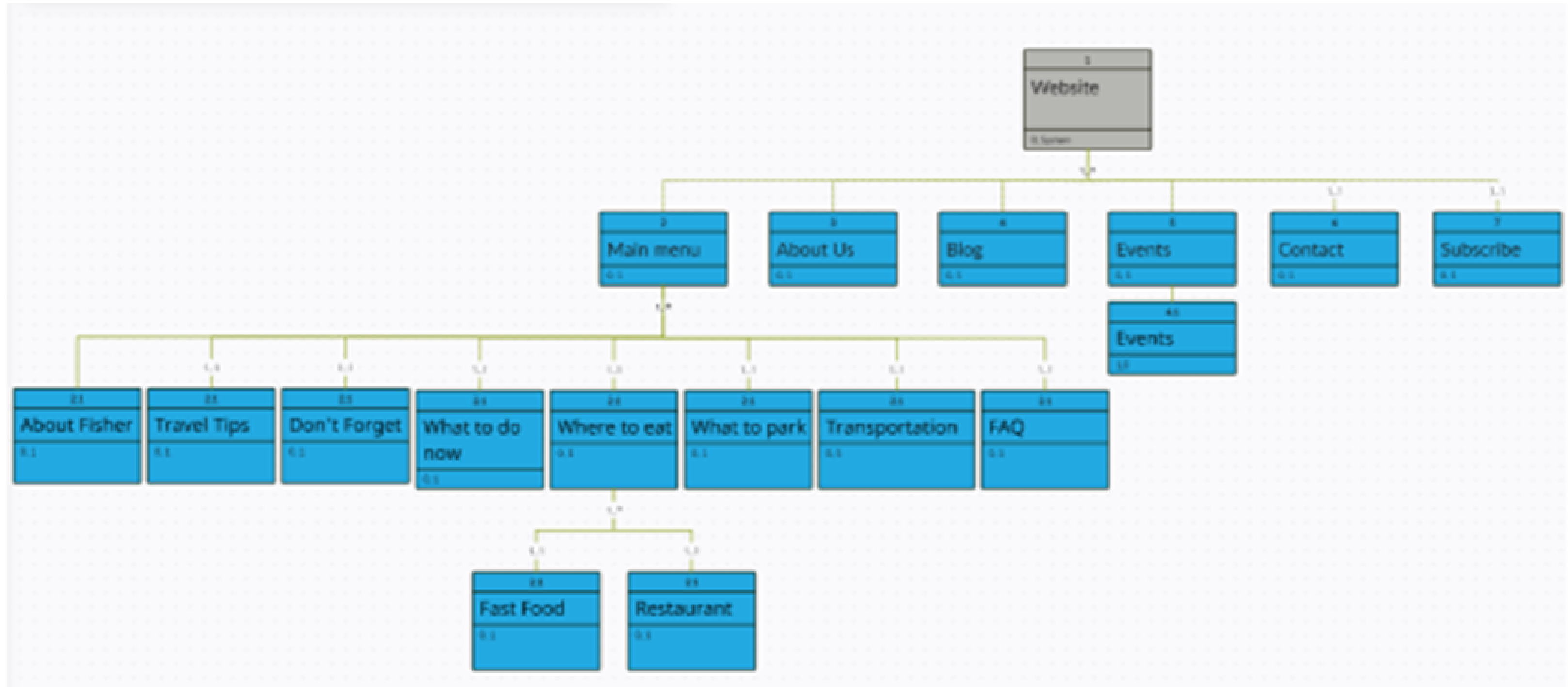
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# Controlling error messages

The only error we can get is :
Email format error, which  will be fixed by adding the right
attributes to the form section in the HTML.

```html
<form action="/action_page.php">
  <label for="email">Email:</label>
  <input type="email" id="email" name="email"
  pattern="[a-z0-9._%+-]+@[a-z0-9.-]+\.[a-z]{2,}$">
  <input type="submit">
</form>
```

# Dialogue diagram

# INTERFACES, I/O, & WEB

1. Users Interactions-> Clicking on links provided on the site will redirect them to new pages and allow them to get the information they are looking for.

2. Form Interaction->  Filling the form provided on the Subscribe page.

3. Object-Based Interactions-> There is an icon for each page in the menu that works to direct people to the page.

4. Menu Interaction->  The menu is provided on each page on the website.

5. Natural Language Interaction-> Through the keyboard the user must enter information for the form .