

Website Name:

- JPDwonders

Concept of the Website:

- A clean, minimalistic website that focuses on showcasing portfolios and projects with a sleek, modern design.
- The website will emphasize simplicity, ease of navigation, and a clutter-free user experience.

Purpose of the Website:

- The website will gather all the topics from the first semester and put them together in one easy-to-use place.
- It covers everything from computer science as a field to computer software and hardware, and the different types of computers, all in an easy-to-navigate website.
- It will organize all the PowerPoints and documents into a user-friendly site that serves as both a study tool and a display of my learning progress.

Target Audience:

- The website is for students and anyone curious about learning more about Introduction to Computing (ITC) topics.

Wireframes:

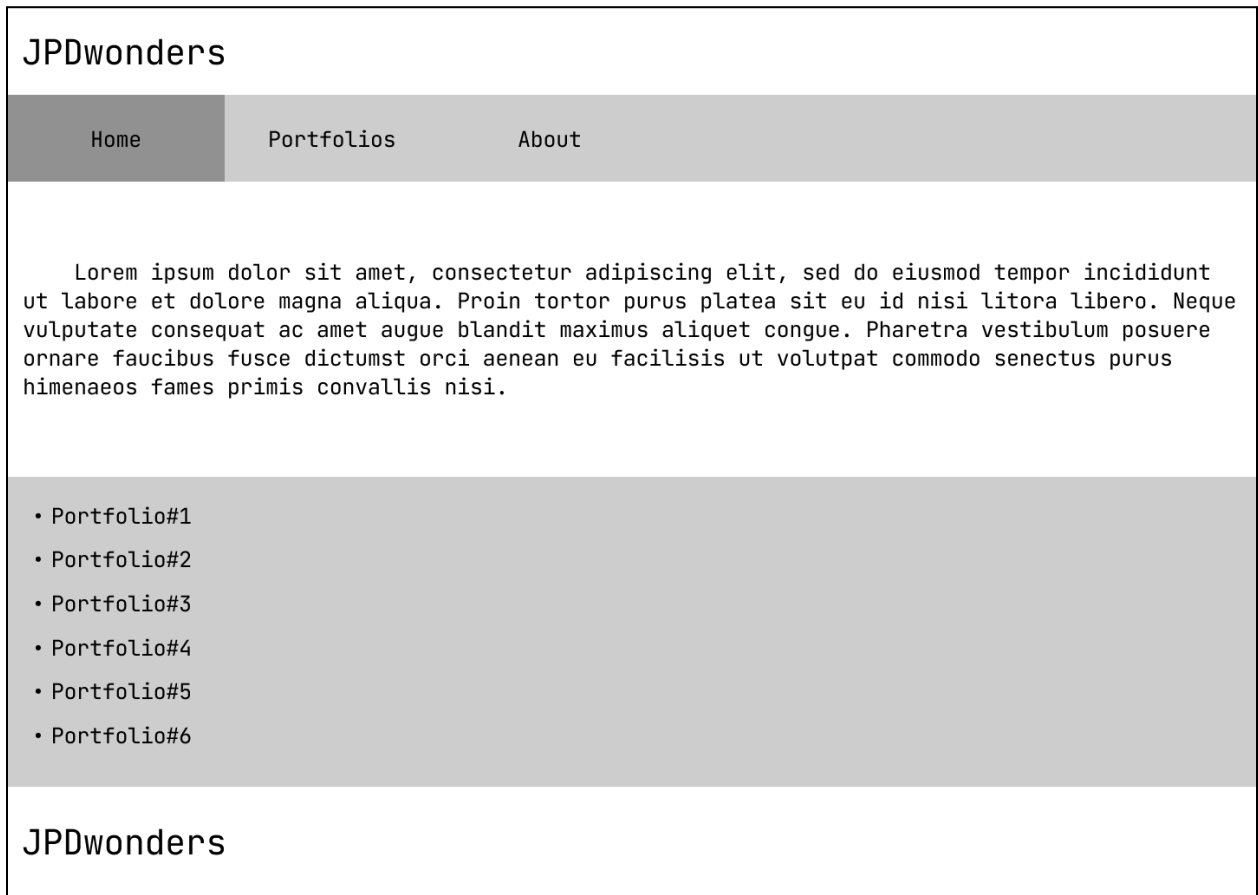


Figure 1.0.

Home Page:

- The first page that the users will interact with is the home page, which is shown in Figure 1.0.
- At the very top, the header will be a hyperlink that directs to the home page.
- At the very bottom, the footer will be a hyperlink that directs to the about page.
- Below the header is the navigation bar, where the users can use to navigate the website.
- Below the navigation bar is a paragraph about what the website is all about
- Above the footer are hyperlinks to the page of each portfolios

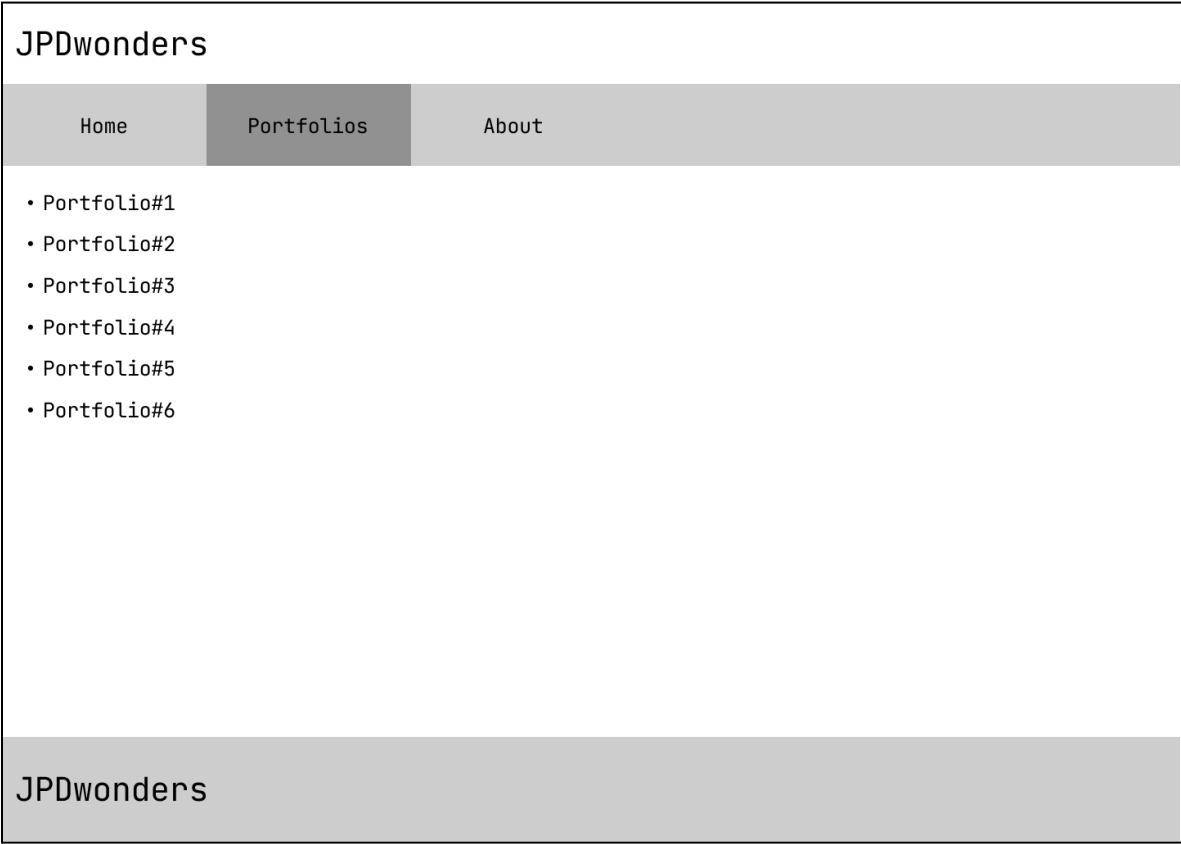


Figure 2.1.

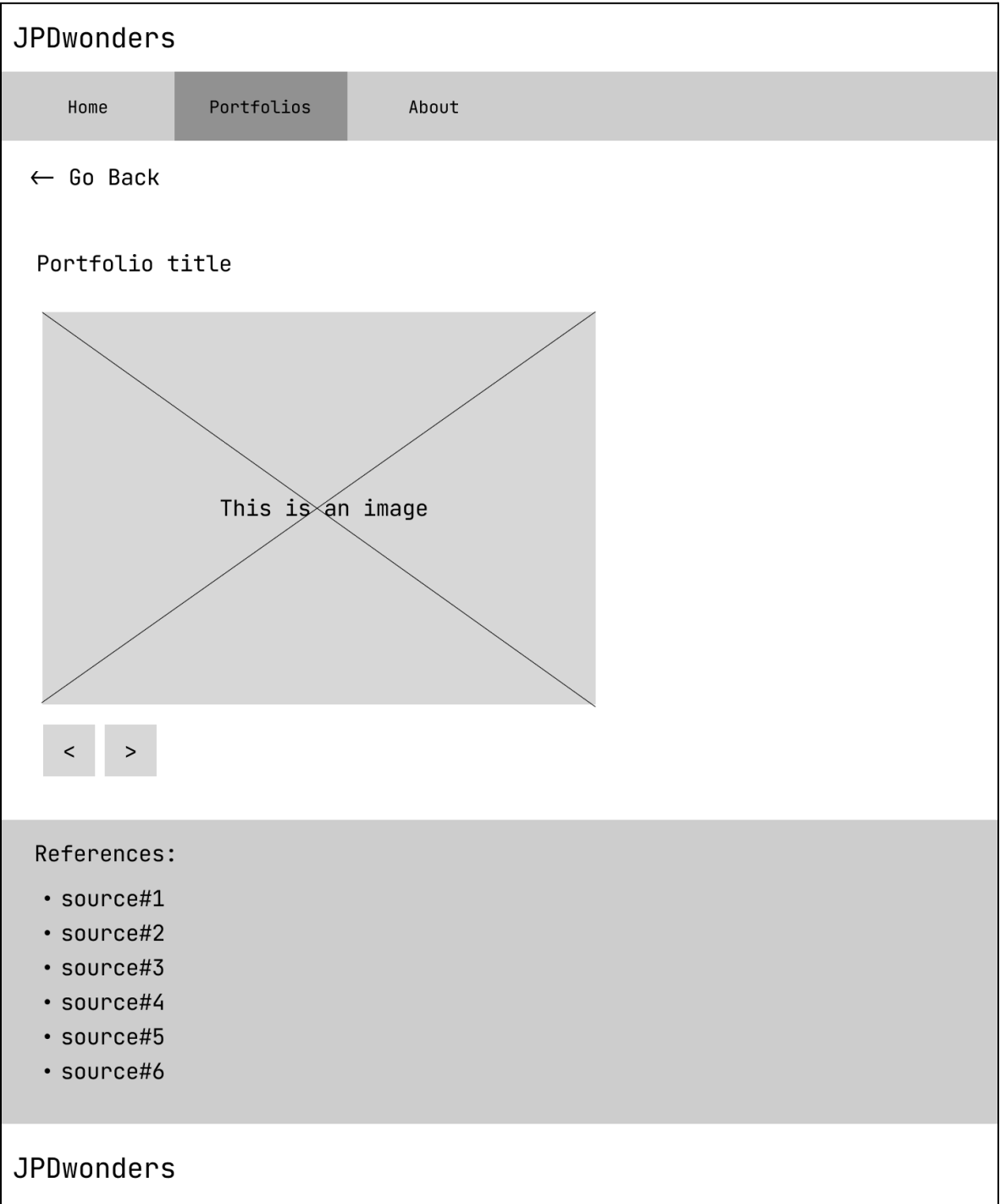


Figure 2.2.

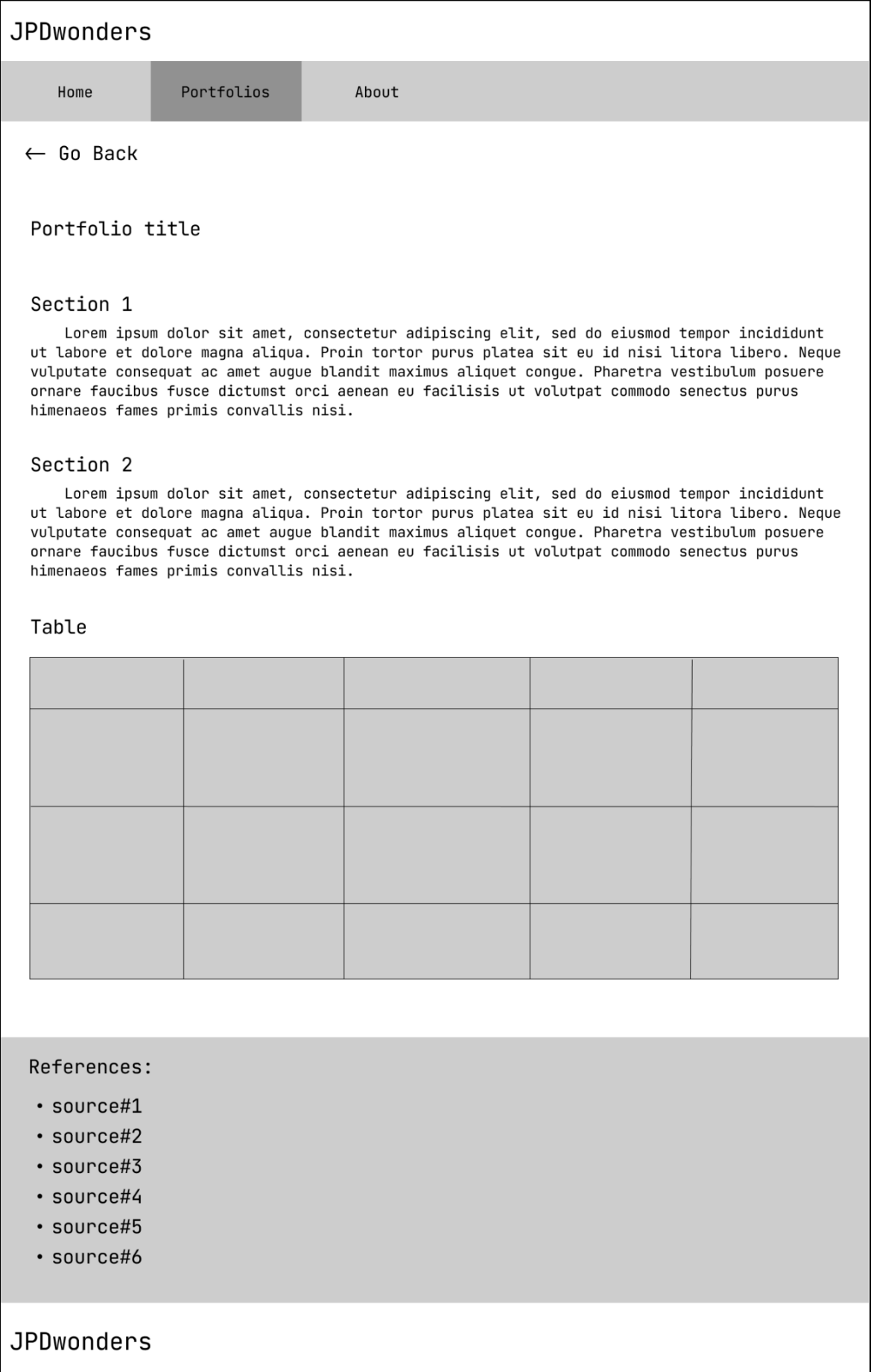


Figure 2.3.

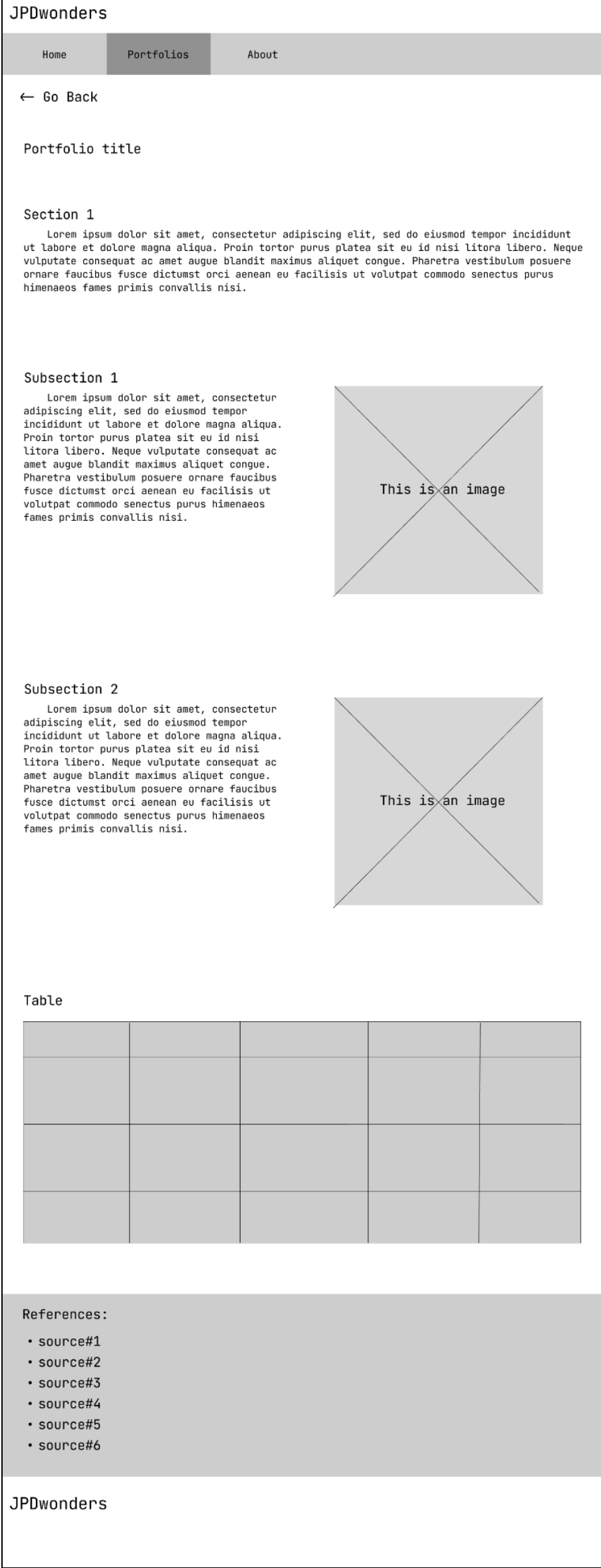


Figure 2.4.

Portfolios Page:

- Figure 2.1:
  - The hyperlink in the navigation bar with the text “Portfolios” directs to this page.
  - Similar to the home page, this page would also have the same header, navigation bar, and footer.
  - The main contents of this page are hyperlinks to the page of each portfolio.
- Figure 2.2:
  - The page for portfolio 1 - 4 will have the same layout.
  - Similar to the home page, this page would also have the same header, navigation bar, and footer.
  - Under the navigation bar is a hyperlink that directs to the portfolios page which is shown in figure 2.1.
  - Above the footer is the references section.
  - Above the reference section are two buttons that can be used to move to the next slide/image that is shown above the buttons.
- Figure 2.3:
  - This will be the layout for portfolio #5.
  - Similar to figure 2.2, this page would also have the same header, navigation bar, “Go Back” hyperlink, references section, and footer.
  - This page will contain some sections with discussions.
  - Above the reference section, there will be a table section.
- Figure 2.4:
  - This will be the layout for portfolio #6.
  - Similar to figure 2.2, this page would also have the same header, navigation bar, “Go Back” hyperlink, sections with discussions, table section, references section, and footer.
  - Some sections with discussions will have a subsection that includes an image and a discussion section.

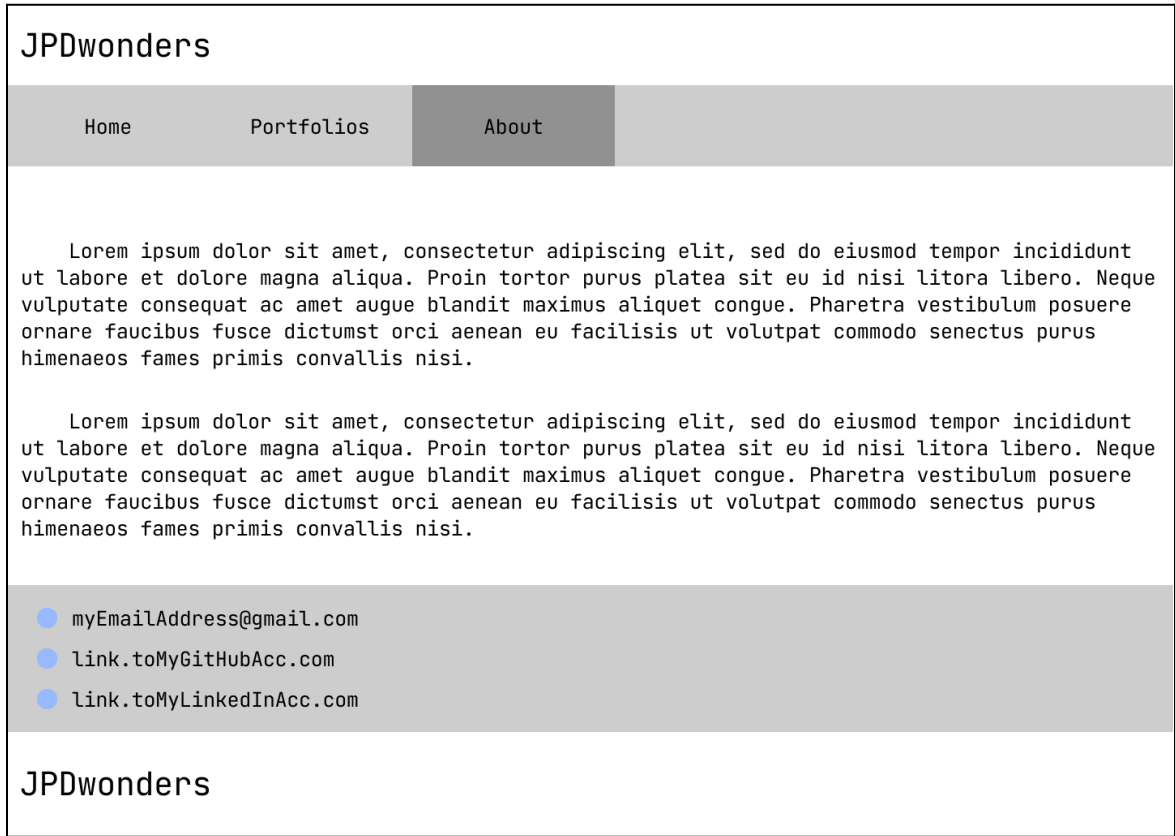


Figure 3.0.

About Page:

- Similar to the home page, this page will also have the same header, navigation bar, and footer.
- The main content of this page is an autobiography of John Paul Denaya
- Above the footer are hyperlinks to John Paul Denaya ’s social media pages.

Website Project Management:

- The development process would follow an incremental approach.
- The whole process would be finished within five days.
- On the first day will be the implementation of the home page.
- On the second and third day will be the implementation of the portfolios page and its subpages.
- On the fourth day will be the implementation of the about page, the integration of all pages, testing, and debugging.
- On the Fifth day, we will deploy or host the website using GitHub.

Task	Dec 2, 2024	Dec 3, 2024	Dec 4, 2024	Dec 5, 2024	Dec 6, 2024
Implement home page					
Implement portfolios page					
Implement about page					
Integration, testing, and debugging					
Deployment					

Figure 4.0.