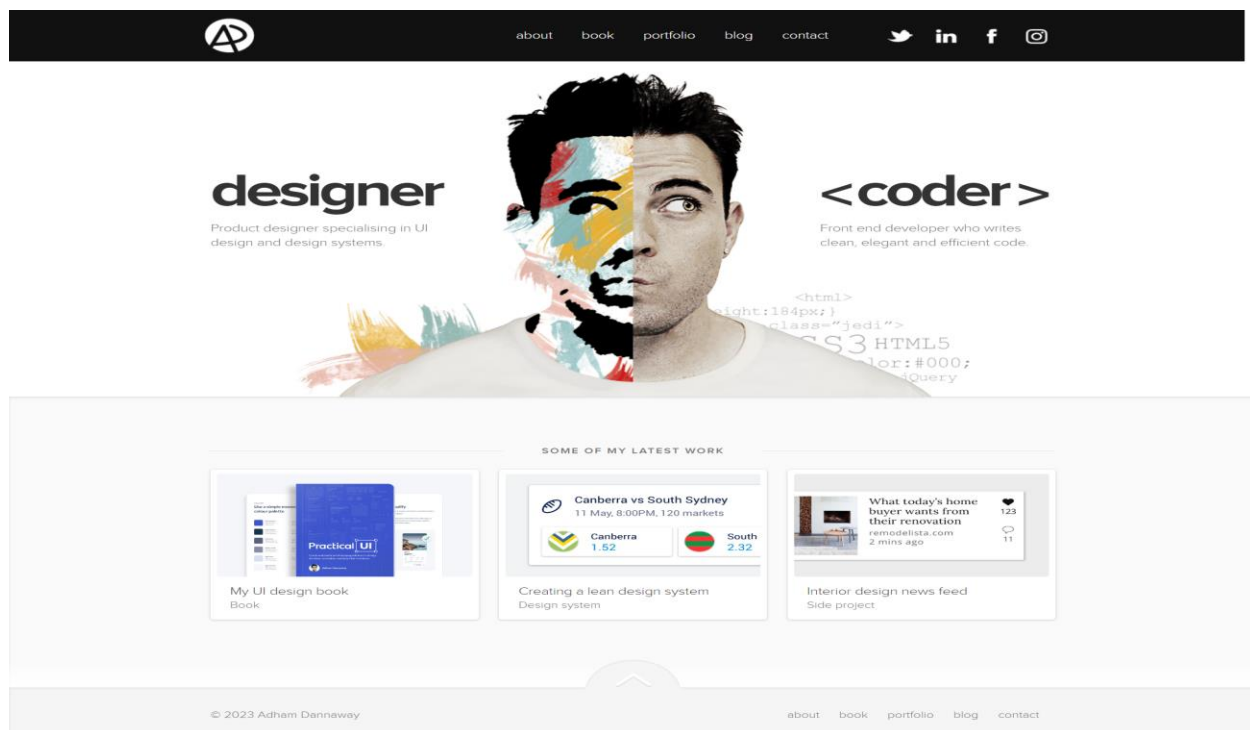<u>Project Phase -I</u>

<u>Portfolio Website</u>

Objective:

Create a well-structured **portfolio website** to showcase your skills, creativity, and previous projects. This project will help you build an online presence and demonstrate your expertise in **HTML and CSS**.

Fig: - Example

Minimum Requirements:

1. **Website Structure:**
   a. Design a **portfolio website** using **HTML & CSS**.
   b. **Navigation Menu** – Ensures users can move between different sections/pages, including at least four functional links.
   c. **Project Showcase Section** – Displays previous projects with images, descriptions, and links, contributing to navigation by guiding users to external demos or repositories.
   d. **Connecting to Another Web Page** – Encourages linking between different parts of your web presence, ensuring seamless navigation between related content.

e. You are encouraged to enhance your website's design by incorporating creative HTML and CSS techniques.
   f. Additional marks will be awarded for implementing innovative concepts such as unique layouts, animations, transitions, or advanced styling methods.

2. **Hosting & Repository:**
   a. Use **GitHub Hosting** to publish your website.
   b. Organize your project files properly in the repository.

3. **Content & Features:**
   a. Create an **HTML Boilerplate** to structure your website.
   b. Add **titles, subtitles, and descriptions** for better presentation.
   c. Design a **professional and visually appealing layout** using CSS.
   d. Style the various HTML components and elements responsively using CSS to ensure the page looks appealing on all devices.
   e. Can utilize media queries to define responsive styles and adjust container widths accordingly.
   f. You can add a **footer section** with relevant links such as Contact Me, About Me, or social media.

Submission Guidelines:

- Submit the **GitHub repository link** of your hosted portfolio.
- Ensure all links work correctly and the design is responsive.
- Provide a brief **readme file** explaining your website structure.

Evaluation Criteria:

- Website design and layout
- Proper use of HTML & CSS
- Functionality of links and navigation
- Hosting and accessibility via GitHub
- Clarity in showcasing previous projects