Assignment-2

Name :- Sakshi Guleria

Student ID :- 8777021

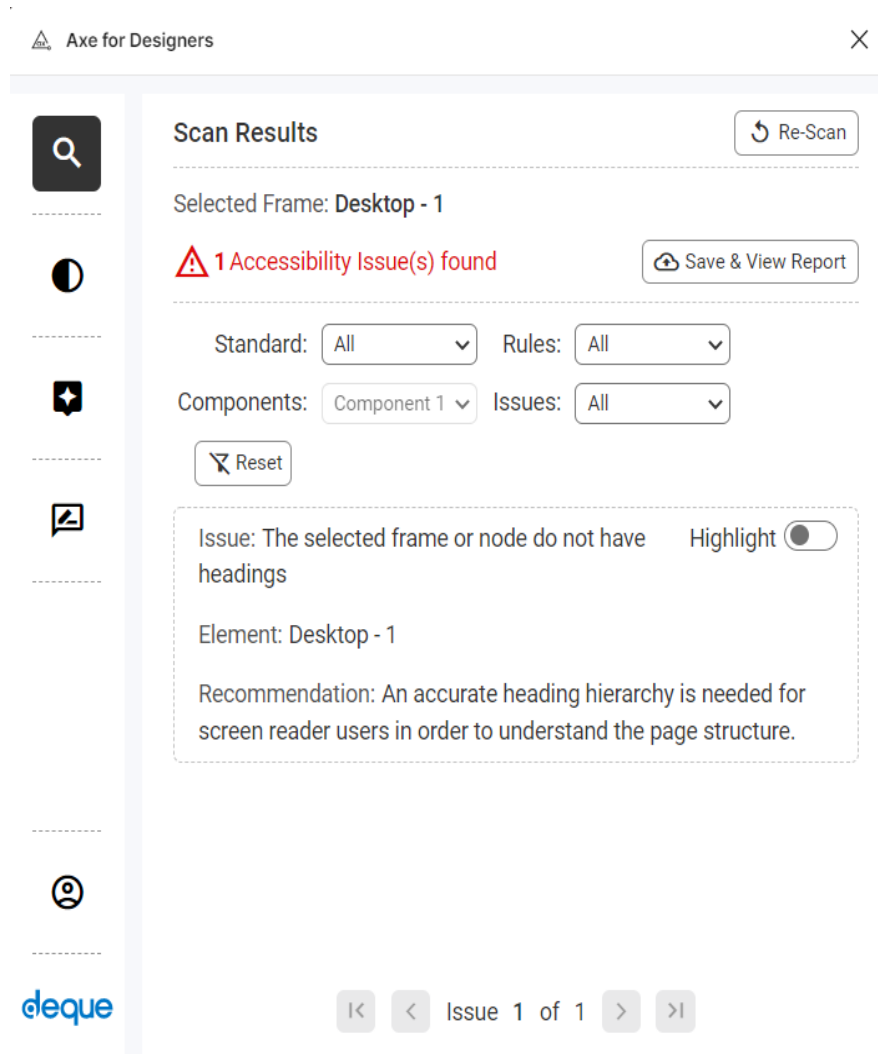Course Name :- The Emerging Interface

Course Code :- INFO3130
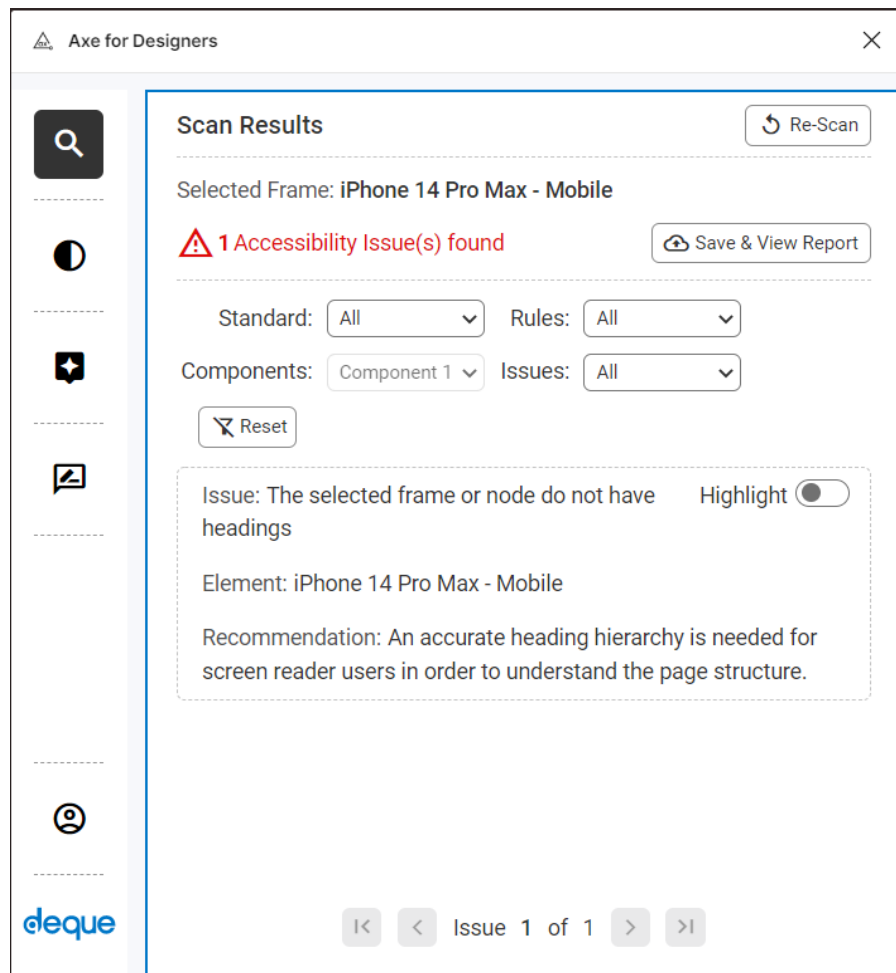
Instructor Name :- Mr. Tuan Truong

I have designed a portfolio website on figma and visual studio code. I have use three types of frames – Desktop, Mobile and Tablet to show the responsiveness of the website. I have used axe developer tool to evaluate accessibility and responsiveness. Then I have linked my website to GitHub repository to make it responsive and provided all the screenshots and links below.

Figma axe audit images

1. Desktop

2. Mobile

Axe for Designers ⚠ ✕

Scan Results ↻ Re-Scan

Selected Frame: **iPhone 14 Pro Max - Mobile**

⚠ **1** Accessibility Issue(s) found   ☁ Save & View Report

Standard: [All ▾]   Rules: [All ▾]

Components: [Component 1 ▾]   Issues: [All ▾]

[⟱ Reset]

Issue: The selected frame or node do not have headings   Highlight ⬤

Element: iPhone 14 Pro Max - Mobile

Recommendation: An accurate heading hierarchy is needed for screen reader users in order to understand the page structure.

deque |< < Issue 1 of 1 > >|

3. Tablet

Axe for Designers   ✕

Scan Results   ↻ Re-Scan

Selected Frame: **iPad Pro 11" - Tablet**

⚠ **1** Accessibility Issue(s) found   ☁ Save & View Report

Standard: [All ⌄]   Rules: [All ⌄]

Components: [Component 1 ⌄]   Issues: [All ⌄]

⌄ Reset

Issue: The selected frame or node do not have headings   Highlight ⬤

Element: iPad Pro 11" - Tablet

Recommendation: An accurate heading hierarchy is needed for screen reader users in order to understand the page structure.

deque |<   <   Issue **1** of **1**   >   >|

Figma Link:

https://www.figma.com/file/nC4YUxZ8We8eZmkzBuhQuV/Portfolio-Assignment2?node-id=0%3A1

GitHub Repo:

https://github.com/SakshiGuleria/Assignment2_SG-7021

Website Link:

https://sakshiguleria.github.io/Assignment2_SG-7021/