# Automaticity web app accessibility report

Application for testing: <a href="https://automaticityacademy.ngrok.app">https://automaticityacademy.ngrok.app</a>

Web pages tested in this report: <a href="https://automaticityacademy.ngrok.app/login">https://automaticityacademy.ngrok.app/login</a> https://automaticityacademy.ngrok.app/register

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Research tools: Web Browser Chrome, Eye Dropper and Contrast checker

## Page title:

The title of both the login and register page is very clear, with its function coming first, and the name of the app second. Users can easily tell the page they're on looking at the tab.



# **Image alt text:**

Both pages have only 1 image on them, clicking it leads to the homepage.



The image has an alt text that reads "logo". The images in the footer of the app that contain links to google, facebook, instagram and linkedin are not img's bur rather href's, and therefore don't contain any alt text.



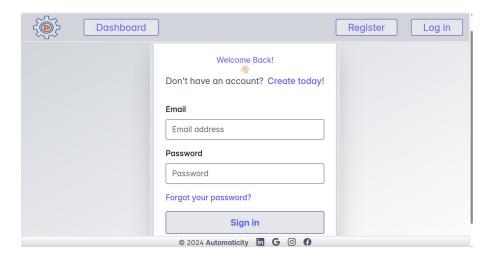
## **Heading:**

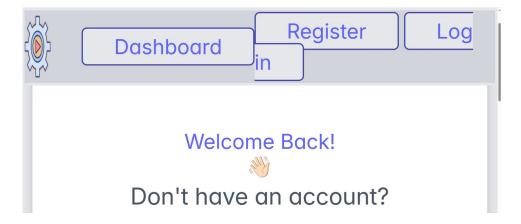
Both pages have only one heading, h1, located on the input form, however the font size of both headings are significantly smaller then a h1 heading should be, smaller than some other regular text.



## Text size:

Increasing text size in the browser does not make the text unreadable or require horizontal scrolling. The login and register buttons, when zoomed too much, get a little cluttered but they still function the same.





## **Keyboard only:**

Using tabbing you can scroll through all the elements (that can be interacted with) on both pages (the submit button is not highlighted when tabbed, and it's not clear that it is selected), however pressing enter does the job just the same.



### **Color contrast:**

The input fields have good contrast as it is black text on a white background. Rest of the text on the pages is a purple font against a grey background, with a contrast of 3.45:1 it may be unappealing to some users, while the purple text on a white background gets a contrast of 4.31:1, a little better, but can still be improved.

### **Id's and Labels:**

The email and password fields (and the username field as well in the register page), all have ID's associated with them, as well as labels for those fields. Clicking on the labels highlights the fields as well.

# **Error handling:**

No clear indication of every field being required (even though they are), however good error handling, if an invalid value is entered an appropriate error message will pop up, or if no values are entered. "Incorrect email or password" message does not indicate which of the two (or both) are incorrect

