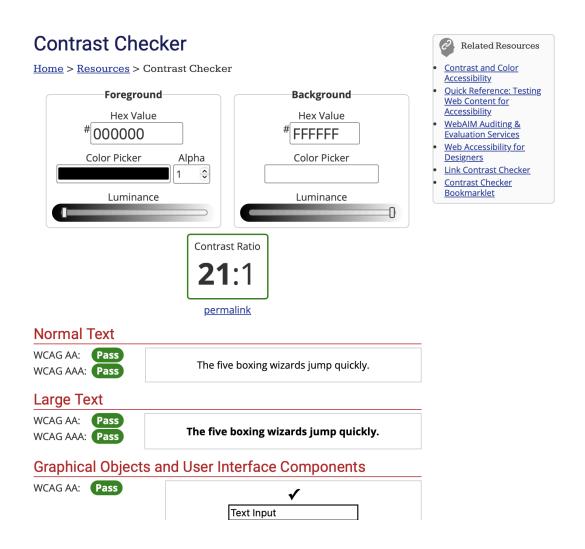
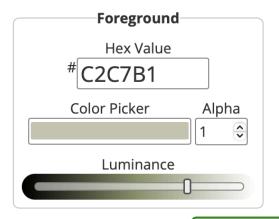
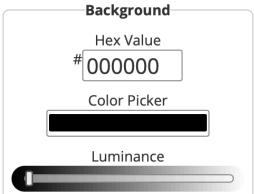
UI/UX Design

- The color theme currently utilized in our prototype adheres to WCAG (Web Content Accessibility Guidelines) requirements, ensuring that our platform is accessible to all users, including those with visual impairments or color vision deficiencies.
- In future implementation, we seek to enhance the user experience (UX) through the integration of more UI/UX features. This includes implementing keyboard navigation functionalities to facilitate seamless navigation for users who rely on keyboard input or assistive technologies







Contrast Ratio **12.09:1**

permalink

Normal Text

WCAG AAA: Pass
WCAG AAA: Pass

The five boxing wizards jump quickly.

Large Text

WCAG AA: Pass
WCAG AAA: Pass

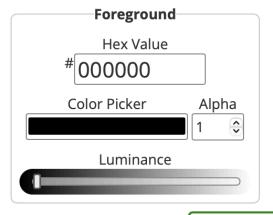
The five boxing wizards jump quickly.

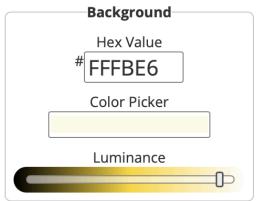
Graphical Objects and User Interface Components

WCAG AA:



√Text Input





Contrast Ratio **20.19**:1

permalink

Normal Text

Pass WCAG AA:

The five boxing wizards jump quickly. WCAG AAA: Pass

Large Text

WCAG AA:

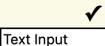
WCAG AAA: Pass

The five boxing wizards jump quickly.

Graphical Objects and User Interface Components

WCAG AA: Pass





Cyber Security Practices::

- End-to-End Encryption: We'll utilize industry-standard encryption algorithms to protect user data from unauthorized access during transmission. This means that data sent from the user's device to our servers and vice versa will be encrypted, making it unreadable to anyone without the proper decryption keys.
- Regular Security Audits: Our platform will undergo routine security assessments conducted by
 cybersecurity experts. These audits involve thorough examinations of our systems, networks, and
 applications to identify any potential vulnerabilities or weaknesses that could be exploited by
 attackers.
- 3. Access Controls and Authentication: We'll implement strict access controls to ensure that only authorized individuals can access sensitive data. This includes employing role-based access control (RBAC) mechanisms to restrict user permissions based on their roles and responsibilities within the platform. Additionally, we'll integrate multi-factor authentication (MFA) to add an extra layer of security, requiring users to provide multiple forms of verification (such as a password and a one-time code sent to their phone) before accessing their accounts.