

WCAG 2.0

THE MANY SHADES OF GRAY

Naveesha Maharaj - Senior Accessibility Expert Sachin Gupta – Director of Services

\bigcirc

LET'S GET TO KNOW ONE ANOTHER



Sachin Gupta



Naveesha Maharaj



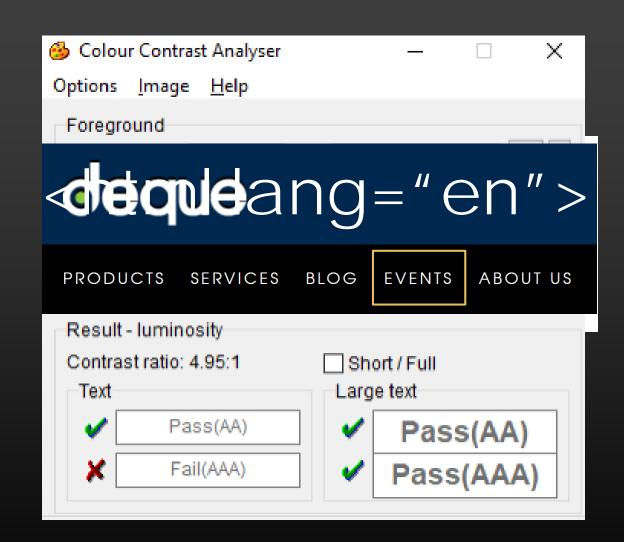
WHY SO GREY?





BLACK & WHITE

- Informative images must have alt text
- Color contrast
- Visible focus indicator
- Language of page





LET'S KEEP IT DECENT

Guidelines require interpretation

Sufficient

Reasonable

Adequate

Acceptable

Logical



KEEPING IT WIDE OPEN



Understanding WCAG 2.0

Contents

Intro

Previous: SC 2.4.3 [Focus Order]

Next: SC 2.4.5 [Multiple Ways]

Link Purpose (In Context) Understanding SC 2.4.4

<u>2.4.4</u> Link Purpose (In Context): The <u>purpose of each link</u> can be determined from the link text alone or from the link text together with its <u>programmatically determined link context</u>, except where the purpose of the link would be <u>ambiguous to users in general</u>. (Level A)

On this page: Intent Examples Related Resources Techniques & Failures Key terms

Intent of this Success Criterion

The intent of this Success Criterion is to help users understand the purpose of each link so they can decide whether they want to follow the link. Whenever possible, provide link text that identifies the purpose of the link



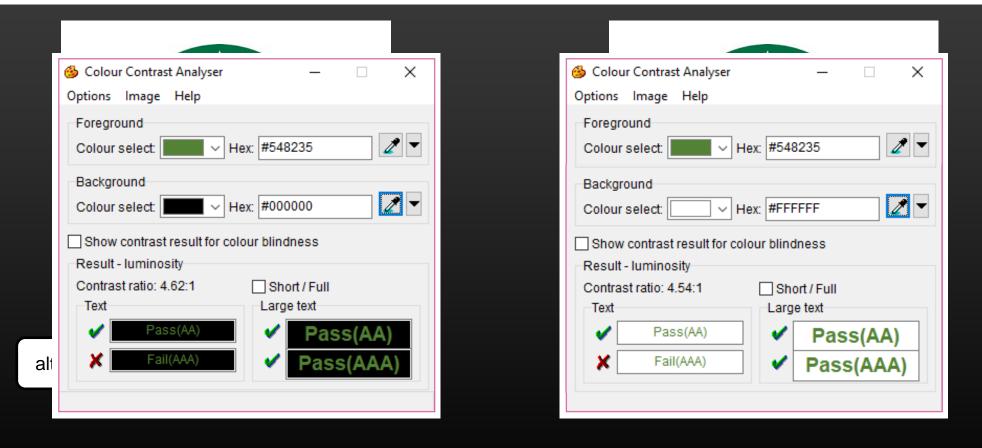
GREY AREAS





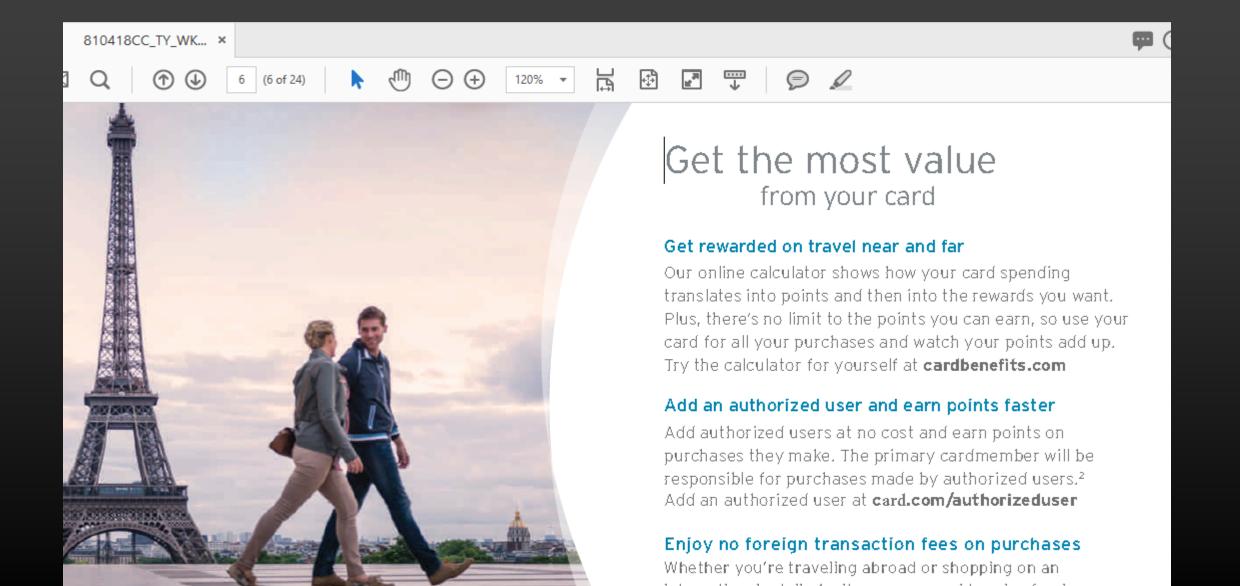
HOW TO READ BETWEEN THE LINES

Is having a link underlined necessary all the time or is this example compliant?





HOW TO READ BETWEEN THE LINES





LET'S MAKE SURE NOBODY GETS HURT



SHOEMINT.COM









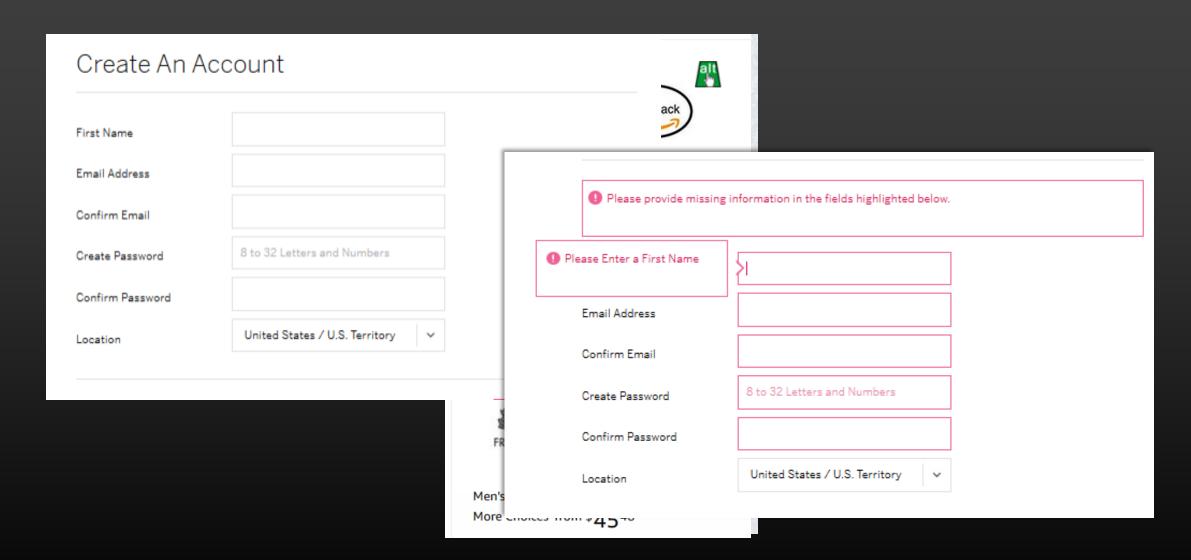
DARKER UNDER THE COVERS



2.43431.27112112119 Constant of Control of C

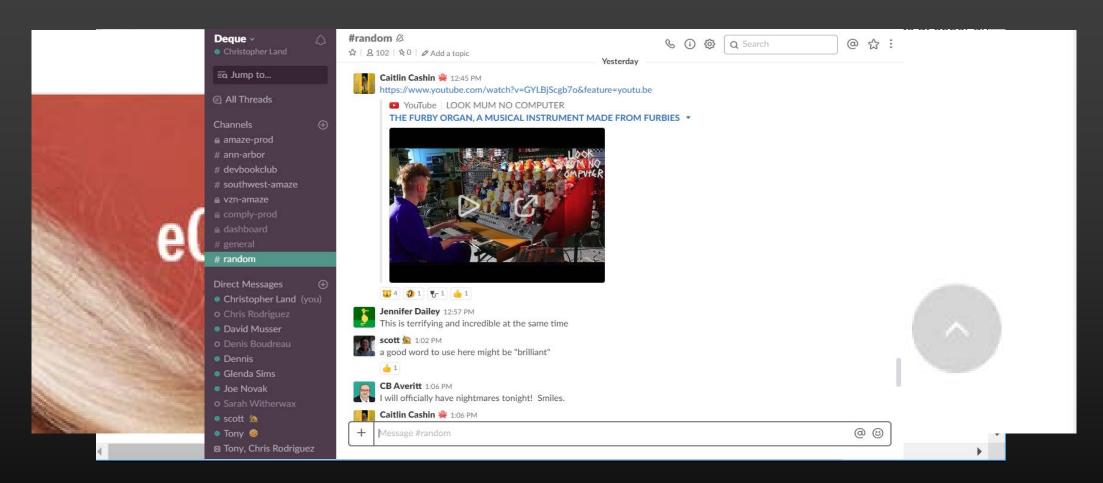


TWO CAN PLAY AT THIS GAME





CHANGING THINGS UP



CReflered wante remaind in the tation also greater in the contraction of the contraction

LEAVING SOME MYSTERY

Success Criterion 2.6.1 Motion Actuation

S

(Level A)

How to Meet Motion Actuation
Understanding Motion Actuation

<u>Functionality</u> that can be operated by device motion or user motion can also be operated by <u>user interface</u> <u>components</u> and responding to the motion can be disabled to prevent accidental actuation, except when:

- **Supported Interface:** The motion is used to operate functionality through an <u>accessibility supported</u> interface;
- Essential: The motion is essential for the function and doing so would invalidate the activity.

