

Monday August 22, 2016 11:42:15

Source Title: Oleg Chorpita - Intro

Accessibility Review (Guidelines: WCAG 2.0 (Level AA))

Report on known problems (0 found):

**⊘** Congratulations! No known problems.



# Report on likely problems (0 found):

**⊘** Congratulations! No likely problems.



# Report on potential problems (21 found):

## 1.1 Text Alternatives: Provide text alternatives for any non-text content

Success Criteria 1.1.1 Non-text Content (A)

Check 8: img element may require a long description.

Line 14, Column 17:
<img class="bio-header" src="images/logo resize.jpg" alt="user-logo"/>

Check 16: Alt text is not empty and image may be decorative.

Line 14, Column 17: <img class="bio-header" src="images/logo\_resize.jpg" alt="user-logo"/>

Check 178: Alt text does not convey the same information as the image.

Line 14, Column 17:
<img class="bio-header" src="images/logo resize.jpg" alt="user-logo"/>

# 1.3 Adaptable: Create content that can be presented in different ways (for example simpler layout) without losing information or structure.

Success Criteria 1.3.1 Info and Relationships (A)

Check 248: Visual lists may not be properly marked.

Check 270: Unicode right-to-left marks or left-to-right marks may be required.

Check 271: dir attribute may be required to identify changes in text direction.

**Success Criteria 1.3.3 Sensory Characteristics (A)** 



Check 250: Text may refer to items by shape, size, or relative position alone.

# 1.4 Distinguishable: Make it easier for users to see and hear content including separating foreground from background.

#### Success Criteria 1.4.1 Use of Color (A)

Check 14: Image may be using color alone.

Line 14, Column 17: <img class="bio-header" src="images/logo\_resize.jpg" alt="user-logo"/>

Check 251: Image may contain text with poor contrast.

Line 14, Column 17: <img class="bio-header" src="images/logo\_resize.jpg" alt="user-logo"/>

#### Success Criteria 1.4.5 Images of Text (AA)

Check 11: Image may contain text that is not in Alt text.

Line 14, Column 17: <img class="bio-header" src="images/logo resize.jpg" alt="user-logo"/>

# 2.4 Navigable: Provide ways to help users navigate, find content, and determine where they are.

#### Success Criteria 2.4.1 Bypass Blocks (A)

Check 28: Document may be missing a "skip to content" link.

Check 262: Groups of links with a related purpose are not marked.

**Success Criteria 2.4.2 Page Titled (A)** 



#### Check 54: title might not describe the document.

Line 5, Column 5:

<title>Oleg Chorpita - Intro</title>

#### Success Criteria 2.4.4 Link Purpose (In Context) (A)

Check 19: Link text may not be meaningful.

👽 Line 27, Column 13:

<a href="inner.html">Know more</a>

## Check 197: Anchor text may not identify the link destination.

Line 27, Column 13:

<a href="inner.html">Know more</a>

#### **Success Criteria 2.4.5 Multiple Ways (AA)**

#### Check 184: Site missing site map.

👽 Line 9, Column 1:

<body>

<main class="bio-container">

<article id="bio">

<header class="bio-header">

### Success Criteria 2.4.6 Headings and Labels (AA)

Check 42: h1 may be used for formatting.

Line 16, Column 21:

<h1>Oleg Chorpita </h1>

## Check 43: h2 may be used for formatting.

Line 17, Column 21:

<h2>Programmer. Creative. Innovator.</h2>

# 3.1 Readable: Make text content readable and understandable.

#### Success Criteria 3.1.2 Language Parts (AA)

Check 110: Words or phrases that are not in the document's primary language may not be identified.

#### Line 9, Column 1:

<body>

<main class="bio-container">

<article id="bio">

<header class="bio-header">

# 3.2 Predictable: Make Web pages appear and operate in predictable ways.



# Success Criteria 3.2.3 Consistent Navigation (AA)

Check 276: Repeated components may not appear in the same relative order each time they appear.

## **Success Criteria 3.2.4 Consistent Identification (AA)**

Check 131: Long quotations may not be marked using the blockquote element.

```
Line 9, Column 1:
<br/>
<br/>
<br/>
<main class="bio-container">
<article id="bio">
<header class="bio-header">
```