### Luke Sedmak

Art Director /
Front-end Developer

513.706.2799 luke@lukesedmak.com

### Education

## Full Sail Real World Education

Associate of Science in Digital Media

Graduated February 2005

## Work Experience

#### **Bluestone Creative**

Art Director / Lead Front-end Developer May 2013 - Current Create visual identity systems and marketing collateral for local and national brands

Design, develop and maintain user interfaces for various customer-facing websites and applications.

Assist in planning overall scope of work with sitemaps, wireframes, and project time-lines.

### Skills

#### **Software**

Adobe Creative Suite; Photoshop, Illustrator, inDesign, Lightroom, After Effects, Acrobat.

#### Graphic Designer / Web Developer

May 2009 - May 2013

Cincinnati Bell

# Maintain online content and product information . Design, develop and maintain user interfaces for various customer-facing websites and applications.

Create landing pages to creatively display new products and communication product offers and sales information

Work with marketing and ad agencies to create rich media advertising distributed through 3rd party vendors such as Pointroll and Flashtalking.

#### Web

HTML5, CSS3, SASS, Compass, Javascript, jQuery, Git, SVN

#### Traditiona

Owner / Manager / Creative Director February 2009 - January 2013 Plan, design, produce, and organize apparel quarterly for distribution through online store.

Maintain marketing and sales promotions through social media and e-mail marketing campaigns.

Work closely with team of developers to expand website capabilities and functionality, such as international shipping and promotional discounts.

### Awards

## Gold Addy Award 2015-2016

84.51° Website Websites – B-to-B

## Gold Addy Award 2015-2016

Seven at Broadway Websites – Consumer

#### Cincinnati Bell 2012 Encore Summit

Lead designer / developer of device agnostic i-wireless self-care system

#### Cincinnati Bell 2011 Encore Summit

Re-design of Cincinnati Bell's residential website.

### References