JUSTINA VILLANUEVA

CONNECT

hi@jusv.co jusv.co github.com/justinav linkedin.com/in/justinavillanueva

SKILLS

Data Visualization Responsive Web Design Wireframing & Prototyping

TOOLS

D3.js, HTML5, CSS3, SASS, Haml, JavaScript, Bootstrap, Git, WordPress, Ruby on Rails

SOFTWARE

Adobe CC, Final Cut Pro, Sketch, Sublime Text, Transmit

VOLUNTEERING

Willie Mae Rock Camp for Girls Photographer | 2012 - present

The Future Project, Newark Mentor | 2015

EDUCATION

Montclair State University Broadcast Journalism, BA | 2008

Metis

Data Visualization with D3 | 2016

SUMMARY

Web designer interested in the intersections of art, activism and technology. Fantastic at making wireframes, mockups and high quality prototypes of responsive websites. Loves bringing design concepts to life and learning new CSS tricks.

EXPERIENCE

Web Designer / Developer

Freelance | New York, NY | 2014 - Present

- Building fluid and dynamic design solutions for artists and blogs
- Prototyping, developing and maintaining custom WordPress sites
- Integrating PHP functions for shortcodes, quicktags, custom pages
- Testing sites for cross-browser and device compatibility

Rental Technician

Calumet Photographic | New York, NY | AUG 2011 - APR 2014

- Investigated solutions for clients' photoshoots
- Resolved technical issues with cameras, lighting and software
- Demonstrated how to use and service equipment

Music Blogger

AOL Music | New York, NY | SEP 2009 - FEB 2011

- Captured feature-worthy moments at festivals, tours and concerts
- Wrote lively concert reviews and chronicled tour diaries
- \bullet Conceptualized and developed feature topics for Noisecreep.com

WORKSHOPS & PUBLIC SPEAKING

Workshops

Designed and presented concert photography workshops SEP 2014: Rock Photography Redux at Photoville Dumbo SEP 2013: DIY Guide to Rock Photo at Photoville Dumbo

Panel Discussions

JAN 2016: speaker, Pretty Good for a Girl at Ray-Ban APR 2016: moderator, The Clap Back at The New School MAY 2016: speaker, Women in Rock at Barnard College