



PERSONAL OBJECTIVE

Dedicated professional motivated to meet the challenges of the creative process and add benefit to the creative team.

EDUCATION

Illinois State University

Bachelor of Science

Major: Arts Technology

NORMAL, ILLINOIS

May 2015

SKILLS

- Experience working with Photoshop, Sublime, Dreamweaver, Premier, Illustrator, After Effects, MAX/MSP/Jitter, Blender, Unity, Audition, and Ableton
- Strong background in shooting photography, recording/editing video and web development (HTML/CSS/JavaScript/PHP/Git)
- Great communication skills in person and on the web
- Enjoy problem solving and exploring new ideas

PROFESSIONAL EXPERIENCE

Aisle Rocket Studios

Frontend/Backend Web Developer

PALATINE, ILLINOIS

May 2015 - May 2017

- Created the Kenmore/Craftsman/Diehard Brand Sites
 - Used a designed PSD to create custom homepages and navigations that fits each client's need. All HTML, CSS, and JavaScript were created from scratch.
- Developed a sweepstakes for Gladiator GarageWorks
 - Using HTML, CSS, PHP and JavaScript the user could upload a photo and place a tattoo on it. Through JSON/AJAX, the photo and tattoo image were sent to an image processing server, where it would compress them into a single photo.
- Created a Wordpress Plugin that shared Inspirations on Aisle3 with other employees
 - This plugin allowed users to submit a link which self generated the title, description, category, tags and image by scraping the links content, which was later added to a list of inspirations displayed on the homepage.

Illinois State University • College of Arts and Sciences Information Technology

Training & Advanced Projects Designer

NORMAL, ILLINOIS

May 2014 - May 2015

- Designed and built websites with a creative team and director for client's needs.
- Created the School of Biological Sciences' site background.
 - Shot photos of the Illinois State University greenhouse with a Canon 6D. Edited the photos in Photoshop to add color and texture to the background. Added JavaScript, which cycled through these backgrounds to give the visitor a different background for each session.
- Developed frontend design and animation for Illinois State University Department sites.
- Created a new template from scratch for future projects with the help from a HTML designer.
 - Remade the div structure of the site as well as the overall design of the templates. This template was used for department websites.
- Designed logos for Intercollegiate Biomathematics Alliance and Spora

AWARDS & ACCOMPLISHMENTS

- Independently created my own company called "Vision Live Inc.", which provides video and web services for clients.
- Received a \$500 grant from "Friends of the Arts" to create an interactive installation
 - My team designed and built two large interactive panels with strategically placed LEDs that are controlled using the motion tracking sensors of an Xbox Kinect, Arduino, and a program called Max/MSP.
 - The team won second place in the college-wide Charleen R. Crean Memorial Arts Award Showcase
- Won the "Short Film Festival" at ISU with "Campus Infection" short film
 - I wrote/storyboarded a two-location script for a zombie film which cast eight people. I recorded the film with a Sony handycam and Apple laptop as well as a Zoom H1 for sound. Map animation of the outbreak and a video glitch effects were added with After Effects.
- Nominated for Hoopie Award at hooping.org with "ABC's of Hooping with Michelle Bell"
 - Worked with a professional hula hooper to create a video displaying a list of tricks. I edited multiple shots together to create an interesting scene for each trick. Text animation was added to inform the viewer the name of each trick.
- On the "Honor Roll" throughout High School and awarded "Dean's List" during College
- Friends of the Arts Scholarship winner