

EDUCATION

(Aug 2014 - May 2018) **Miami University (Ohio) Interactive Media Major 4.0 Computer Science Minor 3.9**

PROFESSIONAL EXPERIENCE

- (Aug 2017 - present) **Graphic Designer on Miami University Esports Club Executive Board**
- Organized events and crafted marketing materials attracting 150+ attendees.
- (May 2017 - July 2017) **Technology Coordinator and Instructor at iD Tech Camps [idtech.com]**
- Coordinated setup and teardown of 64 workstations. Repaired computers on the fly.
- Created web and game design lessons for eight understudies on a weekly rotation.
- (May 2016 - May 2017) **Lead 3D Artist on Brukel Game [brukelgame.com]**
- Constructed Agile environment art pipeline, oversaw model quality checks.
- Produced WW2-era props and characters.
- (May 2015 - Jan 2016) **Front-End Developer at Lampros Labs Startup [lamproslabs.com]**
- Retrofitted older websites with responsive layouts and styles.
- Led team in creation of Ruttle Design Group website. Consulted client directly.
- Crafted wireframes and cost estimates for various clients including Viagii Line.
- (Sep 2015 - Dec 2017) **Virtual Reality Technician at Miami University Engaging Technology Lab**
- (May 2015 - Sep 2015) **Lead Character Artist at Graphic Creative Startup**
- Created character art pipeline from ground up. Led photoshoots and research.
- Oversaw a team of texture artists, riggers, and modelers and delegated tasks.
- (2009 - present) **Freelance Illustrator, Digital Artist & YouTube Partner**
- Illustrates and 3D models for various clients. Releases tutorial videos now and then.

SKILLS

- 2D & 3D Design** - Adept with Photoshop, Illustrator, Premiere, 3DS Max, Maya, ZBrush, and Blender.
- Object-Oriented Programming** - Writes predominantly Java but understands C#, C++, Python and Ruby.
- Team Leadership** - Organized numerous group projects utilizing Agile/Scrum methodology.
- Web & Interactive Design** - Uses JavaScript/jQuery, SCSS, HTML, Jekyll, Meteor and PHP.
- Game Art, Design, & Code** - Attends monthly game jams; works with Unreal and Unity game engines.
- Mentor** - Years of experience advising apprentices, releasing tutorials, teaching and tutoring.

RECOGNITION & AWARDS

- Finalist at E3 Social Game Jam 2016 hosted by the ESA and AARP - Furrow
- Best Digital Game at AIMS Games Festival 2015 - GRAViTY
- Second Place in Robotics 3D Art Competition hosted by CG Cookie - Projekt Valour
- Full Tuition Scholarship and Creative Arts Scholar at Miami University
- Miami University's Dean and President's Lists