# **Justin Knecht**

568 Long Lane Rd, Walnutport 18088
(610) 216-9947 justin.knecht72@gmail.com
LinkedIn - https://www.linkedin.com/in/justin-knecht-502147127/

#### **EDUCATION**

# <u>Digital Communications Major</u>, Concentration in Videography

Expected May 2019

GPA - 3.2 (on a 4.0 scale) Lebanon Valley College, Annville, PA

# Related Coursework

- Web Markup and Layout HTML, CSS, jQuery, Bootstrap, Materialize
- Programming for Digital Media JavaScript, HTML, CSS
- Virtual Reality 360 degree video, Oculus Rift and HTC Vive experience
  - o Shot 360 degree video using six GoPros on a special 3D printed mount
- Fundamentals of Design Adobe Photoshop and physical artworks
- Digital Graphic Design Adobe Illustrator, InDesign

## PROFESSIONAL EXPERIENCE and FREELANCE

- Soraia Designed, structured, and built <u>soraia.com</u> for Philadelphia-based musician
- <u>TaeKwonDo Academy</u> Video recorded testimonials, motion graphics, promotional
- Donna Funk Video recorded testimonials, promotional for Philadelphia-area chiropractor

## RELATED WORK EXPERIENCE

# Macquyver Media, Glenolden, PA

September 2018 - December 2018

## Cryptocurrency Researcher and Web Developer Intern

- Researched cryptocurrencies
- Manage front-end work for macguyvermedia.com

## Rowan University, Glassboro, NJ

May 2018 - August 2018

# Web Developer and Videographer Intern

- Build front-end webpages and backend PHP
- Filmed around campus, edited footage

# AV Office, Lebanon Valley College, Annville, PA

February 2017 - September 2017

#### Audio Visual Technician

- Set up audio and visual oriented events on campus
- Experience in audio systems and video projection

# Playing Grounded, Lebanon, PA

September 2016 - December 2016

## Video Editor

- Advertising via video editing
- Boost and promote Kickstarter for Playing Grounded Puzzles

### **SKILLS**

- Web Design HTML, CSS, jQuery, JavaScript, Bootstrap, Materialize, PHP
- Creative Tools Adobe Photoshop, After Effects, Premiere
- Photography, Videography Canon Cameras, GoPros, Drones