# **Anthony Oliver-Paull**

Talented, well-rounded, web-designer/developer; capable of working a project from concept to production. Knowledgeable in both front-end and back-end technologies. Exceptional analytical thinker, adept at creative problem-solving. Strong, supportive, self-motivated team member.

#### **TECHNICAL SKILLS**

**Front-End:** HTML5, CSS3, SASS, JS, Vue.js, jQuery, Bootstrap

Back-End: Node.js, Python, PHP

**Database:** MongoDB, Robo 3T, MySQL, phpMyAdmin

**Dev Tools:** Sublime Text 3, Visual Studio Code, Bash, Postman

**Services:** GIT, Heroku

# **PORTFOLIO**

www.toliverpaull.com - View my portfolio of web design and development projects

# **EDUCATION & TRAINING**

Winthrop University, Rock Hill, SC - Master of Music

September 2012 - May 2014

Winthrop University, Rock Hill, SC - Bachelor of Music

September 2003 - May 2007

#### **Online Courses**

#### Edx

• Intro to Computer Science and Programming with Python - February 2017 - April 2017

# Coursera

- HTML, CSS, and Javascript February 2017
- Front-end Web Frameworks and Tools March 2017

# Udacity

• Responsive Web Design Fundamentals - April 2017

# **Udemy**

- The Complete Node.js Developer Course (2nd edition) July 2017
- Node.js, Express, & MongoDB Dev to Deployment September 2017
- Vue.js 2 The Complete Guide October 2017
- PHP for Beginners May 2017

## **Knp University**

- Learn PHP *May 2017*
- Learn Object Oriented PHP June 2017

## **TECHNICAL PROJECTS**

Local Weather App - Vue.js, Node.js, Express, Axios, Dark Sky API

Pool Pros - Vue.js, SASS

Music History Quiz - Vue.js

Musician Availability RESTful API - Node.js, Express, MongoDB, Mongoose

SongList RESTful API - Node.js, Express, Handlebars, Bootstrap, MongoDB, Mongoose

Hangman - jQuery, HTML5, CSS3

# **WORK HISTORY**

Bold Music, Charlotte, NC - Guitar Instructor

November 2014 - PRESENT

**Charlotte Academy of Music, Matthews, NC** - Guitar Instructor

August 2014 - PRESENT

**Combined overview of responsibilities** 

- Teach guitar and related concepts to students from beginner level to advanced
- Break technical concepts down into easy to understand ideas
- Create and organize lesson plans and exercises for each student

# **ADDITIONAL SKILLS**

- Word
- Excel
- Powerpoint
- GIMP