Ashley D. Wright

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Education

Florida State University, Tallahassee, FL

May 2017 Bachelor of Arts in Music

Boston University, Boston, MA

May 2013 Bachelor of Arts in Interdisciplinary Physics with Computer Science

Experience

ashleywright.dev, Manchester, NH

Mar 2019 – Present

Freelance Web Developer

- Designed and developed <u>ashleywright.dev</u> with HTML5, CSS3, Bootstrap 4, and AngularJS
- Redesigned and implemented <u>cheapcity.org</u> in Squarespace with a "quirky, funky, cheap, retro" style for Cheap City (funk band)
- Use Git and GitHub for revision control
- Designing and developing website for The Butler Band (jazz band) with Wordpress CMS

Nashua Community Music School, Nashua, NH

May 2017 – Mar 2019

Assistant Director

- Designed and implemented software to save employee time and increase profit
 - First online tuition calculator using HTML and JavaScript (<u>ashleywright.dev/calculator</u>)
 - o First online invoice system using HTML, Google Sheets, and Google Forms
 - First automated Student Retention Report with MS Excel formulas and Pivot Tables
- Increased profit by over 150% and revenue by over over 50% in first year as the only fulltime employee
 - o Designed and implemented first school blog to increase search engine optimization
 - o Created first statistical evaluation of profitability of each program
 - Train and manage 2 front office assistants to schedule lessons, recruit students, and communicate with customers

Barbershop Ladies of Tallahassee, Tallahassee, FL

Aug 2015 –

Executive Director

May 2017

Designed and implemented Wix website at <u>bltchorus.com</u>

New England Chamber Players, Boston, MA

Aug 2015 -

Manager

May 2017

Redesigned Wix website at <u>newenglandchamberplayers.org</u>

DEKA Research and Development Corporation, Manchester, NH

Jun 2016 -

Software Intern

Aug 2016

Documented software architecture related to the UI of a complex Class 3 medical device

Used SQL to query databases

Sep 2013 -

Quality Assurance Test Engineer

July 2015

- Developed and validated company-wide Python-based test and data processing tools
- Authored and maintained test cases to strict reporting standards to verify complex Class
 2 medical device requirements per FDA requirements and international standards
- Performed root cause analysis on the system, including data logs, to resolve anomalies identified through testing and tracked with defect tracking system, TestTrack Pro