

[901] 413-7016 Southaven, MS 38671 <u>royzellwalton@gmail.com</u> linkedin.com/in/RoyWaltonJr

SKILLS AND TRAINING

- □ JavaScript Operators, Methods, and Keywords □ Variables, Data Types,and Functions
 - Implement and AnalyzeDecisions and Loops
- □ Document Object Model □ HTML Forms

Website Design & Development App Development

Data Languages JAVA, JQUERY, HTML5, CSS, PYTHON,

> Web Frameworks NodeJs, Django, ReactJs,

Software Developing Platforms MLAB, Github

EDUCATION

CodeCrew Code School Memphis, TN July 2018 - December 2018

Full-time software development bootcamp with intensive training in front end and back end technologies.

University of Memphis
Memphis, TN
August 2016 - May 2017
Completed 30 hours toward bachelor's degree in psychology.

EXPERIENCE

Apprentice Developer CodeCrew Code School July 2018 - present

- Obtained Microsoft JavaScript Certification November 2018
- http://www.royzellw.com/
- https://github.com/RoyzellW

Teacher's Assistant CodeCrew Drone Weekend September 2018

 Taught 8th grade boys to create and run autonomous programs on AR-drones using NodeJs.

Lumper/Forklift Operator

Associated Wholesale Grocers - Southaven, MS January 2018 - April 2018

- Operated company machinery such as the DockStocker and the Reach Forklift for the down stacking, loading, and sorting of freight.
- Guided and advised new hires on company safety protocols, freight handling protocols, regulations regarding lane management.
- Aided new hires in adapting to the environment ensuring they were able to sort freight properly.
- Coordinated with the onsite forklift instructor in coaching new employees on the fundamentals of operating a DockStocker and a Reach Forklift.

Material Handler

FEDEX Ground - Memphis, TN February 2017 - June 2017 June 2016 - August 2016

- Facilitated new methods for the purpose of sorting freight ensuring minimal to no missorts and decreasing the percentage of damaged freight.
- Collaborated with a team of 8 to effectively unload and sort freight into the proper channels within the allocated time slots.