Thomas Wade Denton III

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# Skills

# Java (2yrs), HTML (3yrs), CSS (3yrs), Javascript (1yr), JQuery (<1yr), Git (1yr), React Native (<1yr),

# Python (1yr), PHP (<1yr), MySQL (<1yr), NodeJS (<1yr).

# Education

* Auburn University, Auburn, AL
* Bachelors of Science in Computer Science (GPA: 3.79) | August 2018 – December 2021
* COMP 1210 - Fundamentals of Computing/Programming (Java)
* COMP 2210 - Data Structures and Algorithms (Java)

# Experience

## **November - December 2018**

### **Creator and Programmer | Tactics Thrill**

* React Native and Javascript.
* Published an app on both iOS App Store and Android Google Play Store. It contains 3 different game types for chess tactic training.

## **May - June 2018, Fairhope, AL**

### **Web Designer/Developer (Freelance) | Wismar Jewelry**

* HTML, CSS, and JavaScript.
* Deployed a front-end product with a categorized sorting system using modern design and a new improved site map, that allowed them to easily sort and find products in their growing inventory.

## **March 2018**

### **Creator, Designer, and Programmer | DSIGN**

* Placed 1st at the ACTE State (Invite) and Regionals fair
* Prototyped a website that acted as a drag-n-drop editor, which had the ability to add resizable and recolorable text and divs.
* Formulated an original algorithm for a color picker UI like the ones used in Photoshop or Paint.

## **August 2017 - August 2018, Daphne, AL**

### **Technology Specialist, Front End Sales Associate | Office Depot**

* Provided technical support for customers by using my general computing knowledge to fix any problem they have, this typically included virus removal and application problems.
* Assisted customers in finding their optimal computer, laptop, or printer by informing them on the products and assisting with the comparisons.

# Organizations

* Auburn University Small Satellite Program (Communications Team) | Current
  + Manage, send, and receive data to and from both, a cube-sat planned to launch by 2020 and a remote database (Python and MySQL).
  + Designed a web application (HTML, CSS, JS, and PHP) responsible for querying and displaying the data collected (PHP and MySQL).
* Auburn University Association for Computing Machinery (Programming Team) | Current

# Awards & Acknowledgements

* First Place in Web Design Level V in ACTE State Fair (Invite-Only) and ACTE Regional Fair.
* Second Place in AL State Scholastic Chess Championship as Team Captain of the Varsity Team in 2017 and 2018.
* Second Place in AL State Scholastic Chess Championship as a player of the Varsity Team in 2016.
* First Place in AL State Scholastic Chess Championship as a player of the Varsity Team in 2015.