

# DELTON HUGHES

---

## FRONT END DEVELOPER

---

### CONTACT

---

817-995-4365  
hughesdelton1@gmail.  
com  
[https://dhughes97.gith  
ub.io/](https://dhughes97.github.io/)

### SKILLS

---

C++  
HTML  
CSS  
JavaScript  
jQuery  
React

### EDUCATION

---

-Midwestern State  
University  
**2020-in progress**  
BA in Computer  
Science  
-Tarrant County  
Community College  
**2015-2018**  
AA

### REFERENCE

---

Will provide upon  
request.

### PROFILE

---

Passionate Front-End Developer with a desire to create engaging and intuitive user experiences. Committed to continuous learning and possessing an open-minded approach to exploring new technologies and industry trends. Seeking an opportunity to contribute my skills and enthusiasm to a dynamic development team.

### EXPERIENCE

---

#### **Computer Sales Associate**

##### **2019-current occupation**

I play a vital role in assisting customers with their computer-related needs. With a deep understanding of the latest computer technologies, I provide expert knowledge on product specifications and features, helping customers make informed decisions. By actively listening to their requirements, I offer personalized recommendations and demonstrated various computer products to showcase their functionalities.

#### **Warehouse Supervisor and Freight Delivery**

##### **2013-2019**

I held a crucial role in managing important shipments with a high level of accuracy and precision. With meticulous attention to detail, I oversaw the entire shipment process to ensure that products were handled, packed, and delivered with minimal mistakes. By implementing effective quality control measures, I maintained a track record of successfully fulfilling customer orders without errors. Beyond managing shipments, I actively engaged with customers, collaborating closely with them to set up multiple events each week across various cities. Through direct communication, I gained a deep understanding of their event requirements and worked alongside them to ensure seamless event setups.