

WILLIAM CHAN

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Education

University of Texas at Dallas

Jan. 19' - May 21'

Software Engineering

GPA: 3.5

Relevant Courses:

- Data Structures and Algorithms Analysis and Software Engineering

Skills

Technical Skills

- Programming Languages: Java, Python, HTML, CSS, JavaScript, jQuery
- Frameworks: Tailwind CSS, Bootstrap

Soft Skills

- Willingness to learn
- Interpersonal communication
- Problem solving

Personal Projects

Personal Website

Responsive personal website created using HTML, CSS, and JavaScript. Tailwind CSS Framework was used to implement the responsive layout of the webpage.

Link: <https://greatgordo.github.io/#>

Skills used: HTML, CSS, and JavaScript

Processor and Memory Representation Project

Illustrated the relationship between a processor and memory using Java. Used problem solving skills to determine the best method for implementing the processor commands sent by the memory class.

Skills used: Java

Certifications

Responsive Web Design – FreeCodeCamp 2020

Learning React.JS – LinkedIn

Occupational History

Team Member – Whataburger

May 16' – Aug 18'

Duties

- Coordinated customer dialogue that adheres to order-taking policy while providing friendly customer service. Received employee of the month for June 2018.
- Assisted team members with the creation of customer orders under high-pressure situations
- Aided management in recording necessary information regarding inventory and daily food temperatures