Clayton Warstler

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SKILLS SUMMARY

- Programming languages: C++, Python, Visual Basic, HTML, CSS, JS, SQL, Java, C#, TS, ReactJS
- Experienced in Computer Networking, Full Stack Development, Angular, Spring, Team Management
- Certified in: ServSafe and OSHA 10

WORK EXPERIENCE

Clay's Computer Repair, Fayetteville, AR　　　　　　　　　　　　　　　　Current
- Build and repair computers for customers while maintaining optimization and performance
- On-site computer repair for PCs and laptops

Assistant Team Lead, Walmart, Fayetteville, AR　　　　　　　　　August 2021 - Current
- Work 21hr/week while completing 15-17 college credits per semester as a full-time student
- Interact with customers to help with checking out groceries
- Oversee up to 25 cashiers, money balancing, customer service

VIP Intern, Trackstar – Bounds Accelerator, Fayetteville, AR　　　　January 2024 – May 2024
- Integrate with and extract data from supply chain systems
- Build out a universal API for warehouse management systems
- Utilizing Amazon Web Services, ReactJS, and Yarn Framework, create apps that customers utilize daily
- Work directly with founders and full-time developers to create apps that customers utilize daily

Application Development Intern, JB Hunt, Lowell, AR　　　　　　June 2022 – January 2023
- Utilizing the Angular framework, construct frontend web pages
- Utilizing the Spring framework, construct backend implementation for frontend web pages
- Create build and release pipelines for both the front and back end
- Write SQL queries to provide data for the front and back end
- Work directly with directors and full-time developers to create apps that customers utilize daily

Shift Lead, Shredders Smokehouse, Parsons, KS　　　　　　　April 2017 – August 2021
- Work 36hr/week while completing 15-17 college credits per semester as a full-time student
- Interact directly with servers helping customers receive food

EDUCATION

Bachelor of Science in Computer Science　　　　　　　　　　　Completed: May 2024
University of Arkansas, Fayetteville, AR

Associate of Science in Computer Science　　　　　　　　　　Completed: May 2021
Labette Community College, Parsons, KS

COMPUTER SCIENCE PROJECTS

Portfolio Site　　　　　　　　　　　　　　　　　　　In Progress Summer 2024
- Developed a personal portfolio site using HTML, CSS, and JavaScript
- Displays current and future projects while telling my story

Capstone Project – Brain Ballast Sensor　　　　　　　　　　Fall 2023 – May 2024
- Designed to provide railroad workers easy access to data on ballasts
- Detect core water pressure and acceleration through voltage readings
- Create an android app to receive data from the sensors that are inside the ballast

Unity Game – Roll-The-Ball　　　　　　　　　　　　　　　　　Summer 2021
- First Unity made game
- Opens up possible directions to take with this game
- Very simple game, user must control a ball and collect multiple items