JONATHAN OCHAMPAUGH

Professional Summary

Dynamic and results-oriented professional with 5+, years of work experience and proven knowledge of leadership, problem-solving, and workflow prioritization. Aiming to leverage my abilities to obtain a Software Engineering/Development position.

Cell: 620-640-5874

Email: jonathanoch@cox.net

Address: 1941 College Heights Rd. Apt. 8, Manhattan

KS 66502

Website Project:

https://ochampaughj1.github.io/Web-Dev-App/

Education **Experience Bachelor of Science in Computer** CIS 642-643: Software Engineering Project Science August 2021 - May 2022 Kansas State University Graduated - May 2022 Utilized Agile development strategies in a team of four Kansas State University (KSU) Developed a front-end academic flowchart webpage for student and advisor interaction Implemented using the angular framework, typescript libraries, **TECHNICAL SKILLS** HTML, CSS, and an API skeletal structure SOL CSS

Computer Technician

Junction City, KS

Manhattan, KS

Geary County School District USD 475

June 2023 – Present

- Performed diagnostic tests on Dell devices and worked with customers to determine needed repairs and upgrades
- Identified hardware issues, replaced/repaired defective components, and troubleshot to correct malfunctions
- Provided online and on-site technical support for district phones, SMART boards, projectors, and computers

Shift Lead Manhattan, KS

Smoothie King

June 2021 - May 2023

- Encouraged team members by identifying their skills and capabilities and by providing guidance, criticism, and strategies for ongoing development.
- Organized planning & preparation of large catering orders of 150+
- Memorized and implemented Smoothie King recipes, ingredients, & health benefits in order to sell products that best fit the needs of each guest

Produce Sales Associate

Garden City, KS

Dillons Summer 2019

- Organized weekly shipments of produce for both cooling and dry units
- Restocked and maintained quality of front of house products
- Assisted customers' needs in an efficient and effective manner

ACHIEVEMENTS

Development

C#

С

Java

Agile

Visual

Python

GitHub

Studios

Sughrue Leadership Scholarship

HTML

.NET

Angular

 TypeScript JavaScript

Technical

Technical

Writing

Reading

Kansas State University

Fall 2018 - Fall 2019

Association of Computing Machinery Junior Officer

Kansas State University

Spring 2022