



Education

Professional Certificate — Google UX Design Specialization Coursera Course by Google	March 2022
Bachelor of Science — Computer Science Northwest Missouri State University Maryville, MO	May 2020
Associate of Arts Metropolitan Community College Kansas City, MO	May 2018

Work Experience

Developer I @Yellow Corp. Modernization Team Worked in an Agile team to rewrite the entire mainframe from Model 204 to Java & SQL. Improved runtime of report generators by 88% by converting the legacy process to Spring Batch. <ul style="list-style-type: none">JavaModel 204Spring BatchSQL	August 2020 - April 2021
Software Developer @Northwest Missouri State University Attendance Tracking System Application used by NW students & staff to set presentation events and track their attendances. Created the database, front-end website, all web app functionalities, and performed testing. <ul style="list-style-type: none">ASP.NET / C#HTML / CSS / BootstrapJavascript / jQuery / VueJSMySQL Workshop Manager Application used by NW staff & faculty to set appointments and manage campus events. Revamped the entire UI to improve efficiency in user experience. <ul style="list-style-type: none">ASP.NET / C#HTML / CSS / BootstrapJavascript / jQuery	August 2019 - May 2020
Software Developer Intern @Northwest Missouri State University Web Time Clock Tool used by NW staff & faculty to clock in/out of work via card-swipe or ID number. Updated/debugged the application that allows users to track all their work-hours. <ul style="list-style-type: none">ASP.NET / C#HTML / CSS / Bootstrap	May 2019 - August 2019

Open-Source Projects

Cat Eyes An installable modification written in Java for the videogame, Minecraft, to improve visual accessibility. Over 25,000 downloads online.
Open Movie Database A React.js website that takes in user inputs to retrieve movies from a database via REST API.
VoTommy.com My personal website which showcases my front-end abilities and displays my professional portfolio. Heavily focused on accessibility, the site includes keyboard navigation / screen-reading compatibility and a high-contrast mode. It's fully WCAG compliant.
Tetris JS A playable in-browser recreation of Tetris using Javascript, HTML, and CSS. Includes a secure database for storing & retrieving players' scores using NodeJS.

Personal Info

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Skills

Development HTML CSS Javascript / jQuery Vue.js / React.js Bootstrap ASP.NET C# Java SQL
Tools Git / Github / GitLab Jira / Confluence Figma Visual Studio / VS Code Microsoft Office MySQL Workbench