

Christian Lawson

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Project portfolio:

<https://axzxc99.github.io/Web-Portfolio-Christian-Lawson/>

I have been working since I was 17 including afterschool jobs during high school.

My focus and passion since then has been computer science and software engineering.

I am available for project-based work.

Driver's Licensed

Willing to relocate: Anywhere

Authorized to work in the US for any employer

Work Experience

Electrical Assembler

Video Aerial Systems - Madison Heights, VA

October 2020 to Present

Assemble antennas used for various applications including but not limited to: drones, video equipment, and WiFi adapters.

Website Consultant

Independent Contractor position - Lynchburg, VA

July 2020 to Present

In addition to full-time work, I found and corrected web problems with Atelier 11, Ltd.'s website to support their marketing efforts.

Line Cook

Wasabi Japanese Steakhouse & Sushi Bar - Lynchburg, VA

December 2019 to August 2020

I cook hibachi food and clean the kitchen.

Store Associate

Walmart Inc - Lynchburg, VA

October 2018 to December 2019

Unload freight truck daily. Stock freight. Maintain store.

Crew Member

Wendy's Inc - Lynchburg, VA

November 2017 to May 2018

Cooked, cleaned, took orders, general maintenance of the restaurant while maintaining honor roll status.

Education

Associates

Central Virginia Community College - Lynchburg, VA

September 2018 to Present

Advanced Diploma

E C Glass High School - Lynchburg, VA

September 2014 to June 2018

Skills

- C++ (2 years)
- CSS (5 years)
- Html (5 years)
- Java (3 years)
- Lua (3 years)
- PHP (5 years)
- Sales (1 year)
- Retail (1 year)
- Customer Service (3 years)
- Excel (1 year)
- Microsoft Office (1 year)
- Microsoft Word (1 year)
- Inventory (1 year)
- Cash Handling (1 year)
- Team Player (4 years)
- JavaScript (5 years)
- Linux (5 years)
- Web Design (3 years)
- HTML5 (5 years)
- XML (2 years)
- User Interface (UI) (2 years)
- MySQL (2 years)
- Git (2 years)
- GitHub (2 years)
- Node.js (4 years)

Certifications and Licenses

CompTIA ITF+

April 2020 to Present

Introduction to Cloud Computing

January 2022 to Present

Course Description:

"This course introduces you to the core concepts of cloud computing. You gain the foundational knowledge required for understanding cloud computing from a business perspective as also for becoming a cloud practitioner. You understand the definition and essential characteristics of cloud computing, its history, the business case for cloud computing, and emerging technology usecases enabled by cloud. We introduce you to some of the prominent service providers of our times (e.g. AWS, Google, IBM, Microsoft, etc.) the services they offer, and look at some case studies of cloud computing across industry verticals."

A course authorized by IBM

Introduction to Web Development with HTML, CSS, JavaScript

March 2022 to Present

Course Description:

"Beginning with an explanation of how internet servers and clients work together to deliver applications to users, this course then takes you through the context for application development in the Cloud, introducing front-end, back-end, and full-stack development. You'll then focus on the languages you need for front-end development, working with HTML, CSS, and JavaScript."

A course authorized by IBM

Developing Cloud Native Applications

April 2022 to Present

Course Description:

"Do you want to learn about developing applications that are cloud native right from conception to implementation? In this course, you'll begin with some crucial cloud concepts. Then, you will dive into specific tools and techniques for developing cloud native apps. Learning about the Cloud Native Computing Foundation, the significance of hybrid cloud infrastructures, and how they affect cloud app developers will be covered. You will then look at two key areas of cloud thinking: modernization and continuous integration/continuous delivery."

Material Covered:

- Describe Cloud Native and DevOps concepts and methodologies
- Build and deploy code to IBM Cloud using DevOps tools and services
- Create a Node.js application on IBM Cloud
- Use REST APIs in your app to store and retrieve data in a NoSQL Cloudant Database

Getting Started with Git and GitHub

May 2022 to Present

Course Description:

Collaboration and social coding are crucial parts of contemporary Software Engineering practices and the DevOps culture. In this course, you'll be introduced to collaborative version control and popular

Git platforms. You will explore key Git concepts such as branching and repositories, as well as the use of Git commands. You will also learn and practice various Git concepts such as forking, cloning and merging workflows. You will learn to use GitHub to work effectively as a team, and perform common Git operations, such as Pull Requests, from both the Web UI and command line. Developed and taught by experienced IBM practitioners, in this course you'll gain vital skills and hands-on experience using Git and GitHub. Each module contains hands-on labs for you to apply and practice what you learn. The course wraps up with a final project where you will start building your portfolio by creating and sharing a public/open-source GitHub project. All hands-on activities in this course can be performed using web-browser based tools and interfaces. Installation of any specialized software is NOT required on your own computer in order to complete the course.

Assessments

Basic Computer Skills: PC — Highly Proficient

May 2019

Measures a candidate's ability to perform basic computer operations, navigate a Windows OS, and troubleshoot common computer problems.

Full results: [Highly Proficient](#)

Problem Solving — Familiar

May 2019

Analyzing relevant information when solving problems.

Full results: [Familiar](#)

Outside Sales — Highly Proficient

December 2019

Actively listening and responding appropriately; performing common sales calculations.

Full results: [Highly Proficient](#)

Customer Focus & Orientation — Proficient

August 2019

Responding to customer situations with sensitivity.

Full results: [Proficient](#)

Attention to Detail — Highly Proficient

July 2019

Identifying differences in materials, following instructions, and detecting details among distracting information.

Full results: [Highly Proficient](#)

Mechanical Skills: Aptitude — Expert

July 2019

Measures a candidate's ability to understand and apply mechanical concepts and processes.

Full results: [Expert](#)

Data Entry — Expert

May 2019

Measures a candidate's ability to accurately input data and effectively manage databases.

Full results: [Expert](#)

Technical Support — Proficient

January 2020

Performing software, hardware, and network operations.

Full results: [Proficient](#)

Cashier Skills — Expert

June 2020

Counting cash, processing transactions, following written procedures, and attending to details.

Full results: [Expert](#)

Basic Computer Skills: PC — Highly Proficient

August 2020

Performing basic computer operations, navigating a Windows OS, and troubleshooting common computer problems.

Full results: [Highly Proficient](#)

Technical Support — Proficient

August 2020

Performing software, hardware, and network operations.

Full results: [Proficient](#)

Sales Skills — Highly Proficient

September 2020

Influencing and negotiating with customers

Full results: [Highly Proficient](#)

Programming Fundamentals — Highly Proficient

August 2020

Designed by engineering managers and real-world employers, this test gives you hard data points to evaluate technical competency

Full results: [Highly Proficient](#)

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.