

CHAYSE MCMILLAN

SKILLS

I possess a versatile skill set, encompassing expertise in multiple programming languages and scripting, which allows me to effectively address complex challenges with adaptable problem-solving abilities. I hold the Salesforce Certified Platform Developer I certification, underscoring my proficiency within the Salesforce ecosystem. I excel in communication, facilitating seamless collaboration between customers and cross-functional development teams. My comprehensive knowledge of the intricacies of the eCommerce industry, including ERP, WMS, OMS, and 3PL systems, equips me to make well-informed decisions. Additionally, I have a proven track record in leadership roles, having served as a development team lead.

EXPERIENCE

1440 - Park City, Utah – *Software Engineer*

July 2021 – PRESENT

- Guided and orchestrated integration endeavors, reinforced the essential infrastructure, and implemented automation strategies for prominent eCommerce clients, among them Playboy, Goodwill, Linda's Stuff, and other valued partners. This hands-on experience underlines my adept navigation of the nuanced intricacies within the eCommerce landscape, ensuring their sustained success in this ever-evolving industry.
- Innovated pivotal side projects that have become foundational to our company's operations, automating processes and strengthening product support.
- Exercised a significant role in shaping executive-level software architecture decisions.
- Proficient in Apex (Java Syntax), Visualforce Pages (SSR), Lightning Web Components (CSR with JS), and SOQL (MySQL Syntax).

DAKCS - Ogden, Utah – *Software Developer*

February 2019 – January 2021

- Strategically orchestrated AWS cloud infrastructure support and expertly crafted custom client scripting solutions, all while maintaining ongoing customer interactions within the specialized realm of collection software.
- Mastered an array of programming languages including BASIC (C variation), Python, Bash scripting, C#, Java, and C++.

EDUCATION

Ogden-Weber Technical College – *Associate's in Computer Science*

2016 – 2018, Ogden, Utah

My education in Computer Science is marked by the completion of numerous undergraduate-level textbooks, covering topics such as Java, C#, Mobile Cross-platform development, and MySQL. I thoroughly grasped these subjects through rigorous testing, comprehensive assignments, collaborative group projects, and final assignments, demonstrating my proficiency. This hands-on approach to learning has enriched my understanding and prepared me for real-world challenges in the tech industry.

Certifications

- Salesforce Platform Developer I (2022)

AWARDS

- Skills USA, 2nd Place Coding Competition (2019)