

Morgan Sherrill

(206) 331-8647 mo.sherrill@outlook.com Kirkland, WA 98034

Portfolio GitHub LinkedIn

SUMMARY

Motivated Junior Developer with strong educational and practical backgrounds. Employs technical and programming knowledge to build and enhance successful interfaces. Expertise includes multiple languages with extensive use of JavaScript and CSS. Previously a long time Operations Manager with excellent troubleshooting, problem solving, and process development experience.

SKILLS

Web Development

- JavaScript
- CSS
- jQuery
- Bootstrap CSS
- Materialize CSS

Operations/Business

- Microsoft Office
- Systems implementation
- Process improvement strategies
- Procurement
- Accounts receivable

EXPERIENCE

Operations Manager

Redmond, WA

Cartridge World/Jun 2008 to Current

- Directed day-to-day operations by spearheading implementation of short-term and long-term strategies to achieve business plan and profitability goals.
- Relationship building, troubleshooting, order processing, and general customer service for personal and business customers.
- Vendor management including researching new suppliers, price negotiation, and building a quality long-term relationship.
- Daily dispatching of deliveries around the Puget Sound.
- Expert-level printer troubleshooting experience. In-person and over the phone.
- Participated in our corporate POS Committee, working closely with developers building a proprietary cloud point-of-sale interface available to franchises.

Front Line Supervisor

Redmond, WA

Marshall's/Feb 2008 to Nov 2008

- Directing traffic for checkout and maintaining a low customer to cashier ratio.
- Addressed customer service concerns promptly to deliver consistent, positive guest experiences.
- Break schedule management for entire staff daily to ensure an appropriate number of employees available to work throughout the day.

EDUCATION AND TRAINING

Bachelor of Science: Business Administration with Accounting Columbia College Online Jan 2014

CERTIFICATIONS

University of Washington Coding Bootcamp, 2022