

John M Remeto

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Summary

Full stack web developer with a background in material science. Currently working on my certificate from the University of Washington continuing Ed program. Skills in HTML, CSS, JavaScript with strengths in unique design, teamwork, and thinking creatively. Given management responsibility within one year at current employment which opened room for the department to take on more projects. Enthusiastic about creating unique designs and features and tackling the problems that come with them. Excited to provide a purpose and help advance my team. Positioned well to provide a unique angle on technical problems as well as design.

Summary of Skills:

- Exceptional knowledge of in HTML5, JavaScript, and CSS
 - Excellent analytical skills with strong attention to detail
 - Experience with API driven designs
 - Great communication skills
 - Incredibly adaptive person.
 - Self-driven to achieve success and learn.
 - Excellent Experience with Aerospace requirements (AS9100, FOD control, Lean manufacturing.)
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Employment History

• **Cascade Gasket and Manufacturing** – (Oct 2017 to current) Laboratory Technician responsible for quality control testing on all materials (Elastomers) to ensure conformance to specifications and verify strength as well as durability. Responsible for lab upkeep as well as maintaining 5S Methodology protocol. Responsible for managing and updating the company's quality control system procedures and documents as well as training personnel. Independently research specific materials, vendors, processes as one-off projects for future manufacturing.

• **Radiant Global Logistics** – (during school breaks while at Linfield) Provide support as needed for the finance department. Tasks include scanning and indexing documents into DocuShare, filing journal entries, assisting the controller and the director of financial analysis in creating data sets and analytics using excel.

• **Highline Community Hospital** – (during high school prior to going to Linfield) I provided voluntary support within the Intensive Critical Care Department. Tasks included creating patient files, delivering and picking up tests, and providing general assistance to the nurses and patients and their families.

Education

• **University of Washington** (2019-current) Certificate in full stack web development under University of Washington's continued education program and Trilogy education.

• **Linfield College** (2013-2017) Majors – Bachelor of Science Degree in Chemistry, secondary study in electronic arts including computer programming and data base management.

• **Highline Community College** (2011-2013) Associates Degree in Chemistry.

• **Highline High School** (2009-2013) High School Diploma