

Danielle Aranda

(707) 322-4604 | DLMedeiro@gmail.com | <https://dlmedeiro.github.io/>

SUMMARY

Currently enrolled in Springboard's Software Engineering Career Program and excited to be joining the developer community. I made the decision to pursue a career in software development with the goal of creating software solutions that have a positive impact on healthcare and/or education systems. My skills and interests include; Front End Development, Testing, React, JavaScript, Python, Node, Flask, CSS, HTML

Projects and further information located at: <https://dlmedeiro.github.io/>

SOFTWARE DEVELOPMENT EXPERIENCE

Springboard Software Engineering Career Track - Student

700+ hours of hands-on course material, with 1:1 industry expert mentor oversight, and completion of 4 in-depth portfolio projects. Mastered skills in front-end web development, back-end web development, databases, and data structures and algorithms.

PROFESSIONAL EXPERIENCE

- Managed global supply chain activities for the fulfillment of Lab126 warranty and certified refurbished demand of Amazon Devices.
 - Defined system requirements and completed user testing for automated supply chain planning solutions.
 - Developed strategies and procedures to scale a Quality Management System across Lab126
 - Identified and improved areas of risk by conducting over 20 department audits and creating standardized procedures for departments and cross functional teams.
 - Established engineering solutions and provided technical support to customers, business development managers, and manufacturing to drive projects from conception to production
 - Introduced over 30 architectural and audio products to mass production.
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WORK HISTORY

One Step Closer Volunteer	Morgan Hill, CA February 2022 - Present
Amazon Lab126 Materials Manager	Sunnyvale, CA 2019 - 2021
Amazon Lab126 Business Process Analyst	Sunnyvale, CA 2016 - 2018
Flex Manufacturing Process Engineer / Industrial Engineer	Milpitas, CA 2015 - 2016
Extron Electronics New Product Introduction Project Engineer	Anaheim, CA 2013 - 2015

EDUCATION

Bachelor of Science, Industrial Engineering	2013
California Polytechnic State University San Luis Obispo	
Springboard Software Engineering Career Track, Certification	2022 - Present
9-month intensive course in Software Engineering methodologies and technologies	