WENDY KOBAYASHI

Email: wykobayashi@gmail.com | **Phone:** 949-351-1008 | Lake Forest, CA **LinkedIn:** https://bit.ly/3nP5FcS | **GitHub:** https://bit.ly/2QPcSO7 | **Portfolio:** https://bit.ly/3h5F1en

CAREER SUMMARY

Motivated regulatory professional seeking a new career as a Full Stack Developer after completing a Web Development Coding Bootcamp. Strong organizational and planning skills with the ability to problemsolve and make sound decisions.

TECHNICAL SKILLS

HTML, CSS, JavaScript, jQuery, Bootstrap/Materialize, API Consumption, Git/GitHub

PROJECTS

Make It / Buy It | Co-Developer | https://bit.ly/3eUE3Pr

- A web application that retrieves recipes based on the provided ingredients and retrieves restaurants based on the provided location.
- HTML, CSS, JavaScript, jQuery, Materialize, Spoonacular API, Yelp API

Weather Dashboard | Developer | https://bit.ly/3f3ypui

- A weather dashboard that displays the current weather and future forecast for a location.
- HTML, CSS, JavaScript, jQuery, Bootstrap, Moment.js, Open Weather Map API

Code Quiz | Developer | https://bit.ly/2RzCaQ6

- A timed coding quiz with multiple-choice questions.
- HTML, CSS, JavaScript

WORK EXPERIENCE

Applied Medical - Rancho Santa Margarita, CA

Apr 2010 to Present

Director, Regulatory Affairs | Dec 2016 to Present

- Transferred from Engineering to Regulatory Affairs to help manage product complaints and recalls.
- Managed the implementation of new software to improve the efficiency of the complaint handling process and monitor the timeliness of complaints.

Director, Engineering | May 2015 to Dec 2016

Provided guidance and assisted with the development of a device, which involved collaborating
with other teams to define the project scope, identify requirements, and develop specifications.

Manager, Engineering | Jan 2013 to May 2015

• Created project plans to track deliverables and identify critical tasks, which ensured that project milestones were met.

Engineer | Apr 2010 to Jan 2013

• Completed improvement projects to increase the efficiency of manufacturing processes.

EDUCATION

University of California, Irvine Division of Continuing Education, CA

Expected Aug 2021

Full Stack Web Development Coding Bootcamp

University of California, Irvine, CA

Mar 2010

Bachelor of Science in Mechanical Engineering