RAY TAKEMURA

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PROFILE

UCLA Extension Coding Boot Camp graduate and California State University, Long Beach (CSULB) graduate seeking to develop a career in web development. Excellent problem-solving skills with strong attention to detail and the ability to deliver efficient solutions.

EDUCATION

California State University, Long Beach (CSULB)   **GPA: 3.2**

B.S. in Chemistry with a minor in Computer Science (Class of 2021)

Relevant Coursework:

Discrete Structures with Computer Science Applications, Object-Oriented Programming and Data Structure in Java, Object-Oriented Application Development, Data Structures and Algorithms, Database Fundamentals, Intro to Sofware Engineering

UCLA Extension Coding Boot Camp

February 2021 ~ July 2021

Relevant Coursework:

HTML, CSS, Git, JavaScript, Web APIs, Third-Party APIs, Server-Side APIs, Node.js, OOP, Express.js, SQL, ORM, MVC, Computer Science for JavaScript, NoSQL, PWA, and React.js

PROJECTS

Stream Search

Full-stack MERN project which allows users to search for their favorite shows/movies in one search. User can sign-up and login into their account to save their favorite account.

Gathering of Informed Traveler

Front-end project which allows users to be informed about the cities that they are willing to travel to. Data from the cities are being rendered via various server-side APIs such as Yelp, OpenWeather, and GeoCityDB.

SKILLS

- HTML, CSS, JavaScript, Java, C++, Python, MySQL, MongoDB, Apache Derby
- V.S. Code, IntelliJ IDEA, PyCharm, DataGrip
- Node, npm, Handlebars, Express, React, Sequelize, Mongoose, jest
- Object-Oriented Analysis and Design, TDD
- jQuery, Google Fonts, Popper, BootStrap
- Trello, Figma, Draw.io, GitHub
- Microsoft Word, Note, Outlook, PowerPoint, Excell

WORK EXPERIENCE

Electronic Repair Technician, Advanced Gadget Inc.

- Test and refurbish used electronic devices and accessories for the company to sell.
- Maintain detailed quality control to ensure customer satisfaction.
- Maximize efficiency and organization of product packaging and shipment by implementing a streamlined yet adaptive workflow.