

Sylvia

H u y n h

W E B D E V E L O P E R

EDUCATION

University of California San Diego 2020 – 2020

Full Stack Web Development Certification

Udemy Online Training 2020 – 2020

The Web Developer Bootcamp 

San Diego State University 2014 – 2018

B.A. Interdisciplinary Studies in **Biology, Chemistry,**
and **Sociology**

TECHNICAL SKILLS

Languages: JavaScript, HTML, CSS

Web Technologies: React.js, Node.js, Sequelize,
jQuery, Mongoose, HTTP & REST

Frameworks: Express, Bootstrap, UIKit, Materialize

Database: MySQL, No SQL, MongoDB

Test & Integration: Travis CI, Jest

Applications: Git, Heroku, Visual Studio Code,
Postman, Robo3t, Homebrew, Bash/Terminal

WORK HISTORY

Ahi Sushi Bar & Grill El Cajon, CA

Assistant Manager/ Server 2011 – Present

- Scheduled and trained new servers to provide efficient, consistent quality service
- Point of contact for handling any escalations and conflict management by ensuring a cohesive and fair work environment
- Multi-task and maintain positive rapport with customers in a fast-paced and demanding environment

Invision Optometry San Diego, CA

Optometric Technician 2018 – 2019

- Developed interpersonal skills, such as empathy, communication, and active listening, through patient- provider interactions
- Established presentation skills when relaying patient finances, such as exam fees, copayments, and/or insurance coverage
- Worked collaboratively with multiple departments to create a cooperative and productive work environment



San Diego, CA



+1 619 873 6284



sylhuynh76@gmail.com



[sylvia-huynh95](#)



[sylhuynh](#)



<https://sylhuynh.github.io/>

PROJECTS

GAMERSAURUS

GitHub: <https://github.com/sylhuynh/gamersaurus>

Deployed: <https://gamersaurus.herokuapp.com/>

- Designed and developed dynamic, interactive and mobile responsive web application utilizing React and Uikit framework
- Implemented IGDB api calls to fetch data such as the title, description, rating, genre, release year and related media to display on the client side web page
- Wrote shared UI components for handling images and displaying game data
- Handled user authentication that executes CRUD (Create, Read, Update, Delete) operations to access and view unique user profile data from MongoDB server

Tools: MongoDB, Express.js, React, Node.js, HTML, CSS, JavaScript, jQuery, UIKit Framework, IGDB API

WANDERFUL

GitHub: <https://github.com/sylhuynh/wanderful>

Deployed: <https://the-wanderful-app.herokuapp.com>

- Established backend database utilizing MySQL and Sequelize to create wishlist and visited models and created condition that associated both to the user model
- Scripted server side backend API routes that leverage user authentication, retrieved data from MySQL database, and integrated endpoints view users' wishlist/visited data
- Implemented interactive map with markers to display location information utilizing the Google Places API

Tools: Express.js, MySQL, Sequelize, jQuery, Node.js, JawsDB, HTML, CSS, UIKit Framework, Google Places API

MOODIES

GitHub: <https://github.com/sylhuynh/moodies>

Deployed: <https://sylhuynh.github.io/moodies/>

- Translated UI/UX design wireframes to actual code to develop user-friendly and mobile responsive web application utilizing Materialize framework
- Built hidden components and utilized jQuery to create functions to display components when targeted by user
- Developed navigation bar component with mobile-first approach and implemented sidebar dropdown functionality

Tools: HTML/CSS, JavaScript, jQuery, Zomato API, OpenWeather API, Materialize Framework