

Taylor Davidson

Irvine, CA

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tfdavidson.com PORTFOLIO
github.com/tfdavid GITHUB
linkedin.com/in/tfdavid LINKEDIN

SKILLS

Strong: Node.js, Express, Apache, MySQL, Passport.js, Javascript ES6, HTML5, CSS3, React.js, Axios, jQuery, AJAX, UI/UX, Agile, Bootstrap4, Materialize, Flexbox, Git, Github, VIM, Chrome Dev Tools, VSCode, Ableton Live

Experienced: Python, Bottle, PHP

APPLICATIONS

Bubble (Node.js, Express, Passport, React, JSX, Axios, HTML5, CSS3, Command Line, Git) | Front/Back-end on 2-Developer Team/ App Currently Mobile Only [Live](#) | [GitHub](#)

A location based chat application delivering live feeds from people in your area!

- Deployed **Node** server using **Express** web framework to serve files and query our **MySQL** database
- Implemented **Passport** authentication middleware to verify and manage users.
- Used **React** to render and live update the DOM with all chat feeds and comments
- Utilized **Google Maps API** to load visual zones across Southern California and for geofencing
- Designed application using **Materialize** front-end framework for styling and animations

Student Grade Table (Node.js, Express, MySQL, JavaScript, jQuery, Ajax Git, HTML5, CSS3, Command Line) | Sole Developer [Live](#) | [GitHub](#)

A student grade table application utilizing all CRUD operations to maintain database of students.

- Utilized **Node** and **Express** to create a REST API to interact and query the **MySQL** database
- Wrote endpoints which handle create, read, update, and delete data
- Utilized **jQuery** to dynamically create and render elements to the DOM
- Utilized **Bootstrap** for styling and responsiveness

Pikmin Match (Javascript, jQuery, Git, HTML5, CSS3, Command Line, Ableton Live, GIMP) | Sole Developer [Live](#) | [GitHub](#)

A fully responsive Pikmin-themed memory match game developed with animations and custom audio.

- Used **Javascript** and **jQuery** for dynamic board creation, card shuffling, stats tracking, and game logic.
- Implemented custom audio with **jQuery** and used **CSS3** to apply styling and keyframe animations to UI.

PROFESSIONAL

Order Processing and Management – Barnes & Noble

2016-2017

- Data Entry/ Order Tracking using Dispatch Software and Retail Management Software

Front Office/Client Relations – Luz Elena Cano Neurology

2015-2016

- Insurance Information Processing/ Cash Handling/Budget Management/ Pharmaceutical Orders

EDUCATION

University of California, Irvine – B.A. Philosophy

- Relevant Courses: Symbolic Logic/ Programming
- Academic Award Recipient

LearningFuze - Accelerated Web Development Program

ABOUT

I'm originally from Valencia, CA. I've spent a large part of my life studying music theory and sound design and I love playing the piano and exploring all kinds of music. I also enjoy editing and designing different styles of art in my free time. When not coding, I'm most likely swimming, designing or catching up on a Netflix original series.