

Amin Ghanimati

(858) 663-0459 | AminG3M@yahoo.com

[linkedin.com/in/amin-ghanimati](https://www.linkedin.com/in/amin-ghanimati) | <https://aghanimati.com> | github.com/AlmondoG

TECHNICAL SKILLS

Strong

- JavaScript (ES5/ES6), PHP, HTML5, CSS3, GitHub, jQuery, MySQL, Data Integrations (AJAX) and APIs, JSON, CSS-Flexbox, Object Oriented Programming (OOP)

Experienced

- Node.js, ReactJS, Redux, Git, Bootstrap3, Amazon EC2, Ubuntu, Apache, Agile Methodology, AXIOS calls, Firebase, User Interface (UI), User Experience (UX)

APPLICATIONS

PeakY Finder ([Live](#) | [Code](#))

- App designed to allow mountain climbers and hikers the ability to plan out their day trips by localizing and locating all suitable climbing regions in their area based on the locations criteria
- Utilized multiple **APIs** and **AXIOS** calls to gather information on local regions to return potential routes
- Created **PHP** endpoint files in order to allow front end to communicate with back end for various data requests
- Stored all data from APIs into **MySQL** and used appropriate queries to pull and push information to the frontend
- Utilized **ReactJS** and **Redux** to create a friendly user experience as well as ease of transition between desktop and mobile views

Student Grade Table ([Live](#) | [Code](#))

- A **content management system** that utilized both frontend and backend technologies to store, update, delete, and display student information from the server
- Implemented **Bootstrap**, **CSS3**, **HTML5** and **JavaScript** to create a user-friendly input table that allowed for displaying of database info
- Used API calls to access data from server and used **MySQL** queries to gather/update information from server

Ancient Greek Connect 4 ([Live](#) | [Code](#))

- Created interactive Connect 4 game utilizing **HTML**, **CSS**, and **Javascript** to implement core functionality as well as background theme/styling (Ancient Greece) and animations and sound effects
- Included features in **JavaScript** code that allowed for three player mode as well
- Wrote algorithm that enabled a "Play the Gods" mode which created an experience where the user plays the computer

PROFESSIONAL EXPERIENCE

San Diego Sol

San Diego, CA

Project Manager/Marketer

October 2017 – March 2018

- Coordinated with management regarding the distribution and endorsement of promotional/seasonal deals
- Oversaw completion of projects and directed staff appropriately to complete these tasks in a timely manner
- Maintained facility by conducting thorough checks of each area as well as closing/opening facility when needed
- Created various excel spreadsheets to organize different areas of the business to market efficiently and properly

EDUCATION

University of California, Irvine

Irvine, CA

Bachelor of Arts, Business Economics

LearningFuze

- Accelerated program designed to facilitate the use of web development technologies and complete projects in a real-world development setting