Joshua Mejia

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Education

California State University, Northridge   May 2019 – May 2021
Northridge, California
Bachelor of Science: Computer Science

College of the Canyons   Jan 2015 – Dec 2018
Santa Clarita, California
Associate of Science: Computer Science for Transfer
Associate of Science: Mathematics for Transfer

Professional Experience

Front End Web Developer / E-Commerce Specialist

AQLighting Group   Apr 2019 – Present

- Created new components and features to improve UI/UX design
- Identified and corrected any website errors negatively impacting User Experience
- Management of inventory and sales channels across ecommerce platforms such as BigCommerce, Amazon, Walmart, Wayfair and Houzz
- Utilized Google Analytics to analyze success rates of Google Ads and SEO Strategies and used data to maintain rankings on top selling products and improve rankings on underperforming products

Asset Protection Specialist

Target Corporation   Oct 2017 – Apr 2019

- Effectively led a synergistic team and created solutions to reduce company shrinkage through theft prevention
- Consistent daily audit of $500K+ in value of store equipment and merchandise

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Technical Skills

HTML/CSS   JavaScript   JQuery   PHP   Vue.js   Java   SQL   Laravel   Bulma.io   Bootstrap
Composer   Symfony   Photoshop   Illustrator   Premier Pro   AWS EC2   Chart.js

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Projects

- **TI-Enterprise –** Brochure Site advertising a professional fishing team/bait store
  - Built utilizing the Laravel Framework
  - Features simple CRUD system to allow admin to update tournament schedule
  - Explored applying the google analytics system to track website traffic
- **Project LEO** – Web App centered around teaching children Grades 6 – 8 entry level programming.
  - Lead Full Stack Developer for a team of five utilizing the Agile Methodology to allocate resources on project tasks
  - Technologies used are Laravel, Bulma.io, Vue.js.
  - Database stores users individual progress and features a reporting system to track user test statistics
- **KhroNotes** – Simple CRUD scheduling application.
  - Built with Laravel, Bootstrap, Vue.js, Google OAuth.
  - Deployed on AWS EC2
- **Android Application** – GPS Tracking Software for Exercising
  - Designed the login and authorization system for the User accounts
  - Integrated Google's Firebase Realtime Database and FireStore to store user's data and statistics