TIN TRAN
FULL STACK DEVELOPER

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TECHNICAL SKILLS

PROGRAMMING LANGUAGES: HTML, CSS, Javascript, Ruby
FRONT-END FRAMEWORKS: AngularJS, Bootstrap
FRONT-END LIBRARIES: jQuery, ReactJS
BACK-END: Rails, Node.JS + Express
DATABASES: PostgreSQL, MongoDB
OBJECT RELATIONAL/DOCUMENT MAPPERS: Active Record, Mongoose
VERSION CONTROL: Git, Github
CSS COMPILERS: SASS

EDUCATION

University of California, Los Angeles
B.A. Psychology 2013

General Assembly
Post-Secondary Web Development 2016

SUMMARY

As a web developer, I enjoy being able to bring my creative ideas to life. With my knowledge in a variety of programming languages and frameworks, I'm able to build any application that comes to mind. My skill in data analytics allows me to analyze and comprehend complex data structures and convey them in a clear manner.

PROJECTS

SKY VIEW   Feb 2017 to Feb 2017
-Sky View is a basic weather application that provides full forecast details and astronomical information for any selected location in the world.
-Technologies used: ReactJS, NodeJS

WEB REELS   Dec 2016 to Dec 2016
-Web Reels is an online database of information related to movies and TV shows.
-Technologies used: AngularJS, NodeJS + Express, MongoDB

SKETCH I/O   Nov 2016 to Dec 2016
-A real-time collaborative drawing app for users to discuss ideas and design mockups.
-Technologies used: Node.JS + Express, MongoDB, Web sockets

FEED ME   Oct 2016 to Nov 2016
-Feed Me is full stack application that allows users to create shopping lists for "Hunters" (current shoppers) to gather.
-Technologies used: Ruby on rails, HTML, CSS, Bootstrap

BLACKJACK   Sep 2016 to Oct 2016
-Black Jack is the popular casino card game where the user attempts to gain a hand with a higher score than the dealer.
-Technologies used: Javascript, HTML, CSS

PROFESSIONAL EXPERIENCE

IMPORTLA   Baldwin Park, CA
Purchasing Manager   Dec 2013 to Feb 2015
-Maintained front-end of company website using HTML and CSS
-Analyzed consumer buying patterns to determine order schedule and quantity
-Controlled movement of 1000+ products between stores–increased savings by 20%
-Calculated and managed accounts payable and receivable for all stores
-Created and entered product skus into all databases via Excel and Zencart
-Administered and lead weekly management meetings to examine store progressions

ADVANCED ORTHOPAEDICS SOLUTIONS   Torrance, CA
Buyer/Planner   Oct 2015 to Aug 2016
-Conducted commodities procurement in coordination with Director of Operations
-Forecasted consumer trends based on sales values and economic conditions
-Negotiated and implemented Vendor Managed Inventory contracts
-Maximized inventory investments by reducing current levels by 15%
-Prepared product launches by conducting cost and inventory analysis in the ERP software

AWARDS

East Los Angeles College · OSHER SCHOLARSHIP		Sep 2010
University of Los Angeles, California · DEAN'S LIST		Jun 2012