

# Andy Ty Nguyen

Front End Developer | Angular, Node & RESTful APIs | SQL

andyt.nguyen123@gmail.com

520-891-6264

9635 E Mount Baldy Way, Tucson, USA

www.github.com/AndyT-Nguyen

www.linkedin.com/in/andynguyen21

## EDUCATION

### Associate Of Science Pima Community College

05/2011 – 05/2013

Tucson, Az

### Dev Mountain Computer Science

03/2017 – 06/2017

Provo, Ut

## PERSONAL PROJECTS

### Nike Clone (04/2017 – 04/2017)

- Built in Angular, Postgres, Express, Auth0,
- Project also built in Ionic (Mobile)
- The site allows you to view and add various shoes to your cart. You can then view your cart and proceed to checkout. Shoes (once bought) will be saved into a database of previously bought products.
- A full stack application built primarily with Angular framework. It was then recreated as an Ionic application available for all mobile platforms.

### YouTube API (04/2017 – 04/2017)

- Youtube Search API
- Application built with Angular Framework and Gulp.
- This application allows the user to search popular videos or related queries from Youtube.

### Google Docs Clone (05/2017 – 05/2017)

- Group Project Built with 3 other students in 2 weeks
- Built in Angular, PostgreSQL, Express, Auth0, Quill, JQuery
- Replica of Google Docs, Slides, Excel, and Drive
- Lead Of Front-End Development

## WORK EXPERIENCE

### Student Aid University Of Arizona

05/2016 – 02/2017

Tucson, Az

## SKILLS & COMPETENCIES

Javascript

Angular Js

Gulp

Express Js

PostgreSQL

Jquery

HTML

CSS

SCSS/SASS

Mongo DB

Bootstrap

NodeJs

EJS

## ACHIEVEMENTS

### Runner Up For Most Shippable Project -DM 21 (05/2017 – 05/2017)

*The Nike Clone*

### Javascript Web Development (03/2017 – 06/2017)

*-Dev Mountain Graduate*

## CERTIFICATES

### Dev Mountain Badge (03/2017)

*-Students who receive this badge are comfortable working with Javascript to perform basic logic and algorithmic tasks. They can build full-stack applications using Angular, Node, Express, and SQL. Within angular they know controllers, services, directives, mvc, REST/\$http and more. They know REST and how to build APIs that interact with an SQL database. They have created and hosted live a personal project. They have worked on a team to create a project as a group and host it live.*