



AVERY ZAMZOW

Software Engineer

INFO



Name

Avery Zamzow
www.averyzamzow.com



Address

Austin, TX



Phone

361.405.9427



Email

zamzowavery@yahoo.com



LinkedIn

Avery Zamzow

REFERENCES



Kally Long

Sr. Project Manager at
Feniex Industries
Kally.L@Feniex.com
512-909-1655



Dr. Bing Zhou

Professor at Sam Houston
zhou@shsu.edu
936-294-1590



Muna Marawi

COO of Feniex Industries
muna.marawi@gmail.com
512-568-9510

CAREER GOAL

“To aggressively invest in my self-growth and become a great asset to any organization.”



WORK EXPERIENCE



January
2019 -
November
2019

Feniex Industries – Software Engineer

Using Electron and React to build a custom software inside Feniex's new innovative controller. The software interprets JSON packets received from the OBD2 and the relay, which controls global states based on the users programmable input and implements functionality depending on the user.



September
2018 -
January
2019

Feniex Industries – Software Developer

Assisted the web team in re-skinning their current website and also developed a unique platform called Build-A-Bar. This web application was built using HTML/CSS for the front-end and JavaScript/Angular for the back-end.



May 2018 -
September
2018

Feniex Industries – Software Developer Intern

Using React Native, I repaired an abandoned application used on both the iOS and Android phone, then updated it to have the correct products and features for company and customer use.



July 2013 -
May 2018

Dual Sport Athlete – Sam Houston State University

Collegiate athlete, balancing 25 hour training weeks, a minimum of 15 hour class hours per semester, at home projects and a social life. Placing second in the Southland conference tournament in Volleyball, I was also a three time Southland conference medal winner in the heptathlon running Track.



EDUCATION



2013 - 2018 **Sam Houston State University, Huntsville**
Computer Science Major
Information Systems Concentration
Kinesiology Minor



2009 - 2013 **Goliad High School, Goliad**
Diploma



TECHNICAL PROFICIENCIES

Languages

Python
Java
C++
JavaScript

Frameworks

Node.js
Android
Angular
React
Linux

Tools

GIT
NPM



SKILLS & EXPERTISE

Time Management

Organization

Assertive

Leadership

Communication

Multitasking

