1245 W. 11th St. Tempe, AZ 85281 (480)-528-8760 aefnor@asu.edu || aefnor@yahoo.com

# **Austin Efnor**

#### SKILLS

Languages: Javascript, SQL, PHP, Python, VB, C#, , Java, C++, C, ASP

Frameworks & Other: .net, node, react, react-native, Express, Nginx, git, CSS, Blade, Materialize

#### **EXPERIENCE**

#### Charles Schwab, Phoenix, AZ — Contractor - Full Stack Developer

Aug 2019 - Present

- Modernized 12 y/o application that patched the entire Schwab Unix environment for patchers to automate and easily monitor patching with SCCM, Remedy, Splunk, LDAP, CF, Bamboo
- Modernized 12 y/o application that patched the entire Schwab Unix environment for patchers to automate and easily monitor patching with RedHat Satellite, Remedy, Splunk, LDAP, CF. Bamboo
- From the ground up wrote two internal enterprise applications and saw them to production using Bamboo and Cloud Foundry using C#.net core, and React Javascript

## Whale Enterprises, Tempe, AZ - Software Developer

Feb 2019 - Aug 2019

- Interacted with customers to constantly push feature driven development
- · Wrote database migrations in MySQL to incorporate or modify existing schemas
- Built features from the ground up using php, css, js per client demand
- Incorporated existing platforms such as stripe or zoom for a more productive user flow

### Rockford Fosgate, Tempe, AZ- Software Developer Intern

July 2017 - February 2019

- Creating React Native App (with redux) to serve for our new product using BLE
- $\bullet$  Created React application for internal view of our suppliers statistics for the day using SQL
- Created internal tool in VB.net using Oxyplot to programatically plot thousands of data points for sound analysis across amplifiers
- Streamlined automation of our sound processor using Iron-Python and VB.net

### **EDUCATION**

## Arizona State University, Tempe, AZ - Computer Science

August 2015 - May 2019, Tempe, AZ

Concentration: Software Engineering Cumulative: 3.0 GPA

Capstone: Jet Propulsion Labs Psyche mission - focuses on Psyche 16, an asteroid with similar properties to that of Earth's core. Winner - of the NASA Psyche Mobile app competition