

Andrew Estefan Venson IV

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Career Objective

Seeking a position that I can apply my development skills and technical knowledge to further the success of my employer as well as myself. To be able to help and be a part of a group of individuals that create, facilitate and maintain the use of technology to promote efficiency and organization would be highly satisfying. I strive to dedicate my time and technical proficiency to advance my intellect so that I may be of maximum assistance to my environment and peers.

Skills

- I have acquired excellent *problem solving skills* from being able to solve complex problems in an array of programming languages such as Python, C++, PHP, Swift, Javascript, and SQL.
- I possess *computational thinking skills* gained from analyzing code structure and functionality of programming languages and utilizing ingenuity to overcome specific problems within my own projects.
- I have proven to be an *excellent troubleshooter*. With my experience as a computer technician, I have become accustomed to diagnosing issues and navigating the course of action towards the necessary solution.
- I am a *very quick learner with a strong work ethic* fueled by my passion for understanding and solving issues, as well as creating content within a technical environment. New concepts come natural and my ability to learn and adapt contribute to my effectiveness.

Education

Austin Community College,
Round Rock, TX

A.A.S. in Computer Information Technology - Computer Programming Specialization/ LAN Systems & Security Administration Systems Specialization

Credits Completed: 12

- Programming Fundamentals
- Introduction to Computing
- Information Security

Work Summary

<u>Smartwebs</u> <u>October 2019 - December 2020</u>	QA Software Tester. Worked on mobile automation testing framework in Sahi/Js on ios and android platform.. Provided manual software testing as well.
<u>Austin POS</u> <u>October 2016 - April 2019</u>	Computer/Software Support Technician. Primary duties included installing, configuring, and programming innovative menus.
<u>CRS Solutions</u> <u>April 2019 - September 2020</u>	Computer/Software Support Technician.
<u>IT in a Pinch</u> <u>April 2019</u> <u>(Contract)</u>	Developed and deployed a reporting utility with MySQL backend. Used Flask framework for the back-end along with JavaScript and jQuery for the front-end. Deployed to Centos 7 server using Nginx and WSGI.

Technology Summary

Systems:	Windows 7, Windows 10, Windows Server 2012, Mac OS, Ubuntu, Centos
Languages:	Python, PHP, C++, Swift, React.js, JavaScript, jQuery, HTML, MySQL, MSSQL, T-SQL,
DB Management:	SQLite, Firebase, MySQL, PostgreSQL, SQL
Frameworks:	Django, Flask, Laravel
Design & IDE Tools:	Xcode, Android Studios Eclipse, Sublime Text, Atom, MySQL Workbench, Visual Studio Code, Sql Server Management Studio

References

Eric Seymour Austin POS CEO 281-755-4319	Jon Fisher CRS Solutions Service Manager 512-514-8114	Steven Weinsten It In A Pinch President 512-850-4945
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