Christian Soltero

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EDUCATION

BS in Computer Science   September 2013 – December 2018
- California State University, Los Angeles

SKILLS AND INTERESTS

Linux	Web Development	Python	Node.js	Java	Arduino	Android

EXPERIENCE

Five Acres   Pasadena, CA
Application Support Developer   September 2019 – Present

Responsibilities: Active support for existing in-house (PHP) developer. Perform application testing of developed tools. Assist other departments with troubleshooting EHR issues. Train users on common issues, errors, and inquiries.
Computer Software: Windows 10/8.1, Microsoft Office Suite, Microsoft Azure, Remote Desktop
Dev Environments: Microsoft Visual Studio Code, Sublime Text, GitKraken

NZXT   Industry, CA
PC Technician   March 2019 - Present

Responsibilities: Coordinate installation and set-up of desktop computer hardware and software. Perform building level repairs or troubleshooting tasks as necessary for onsite PCs.
Computer Software: Windows 10, Prime95, FurMark, CAM, Motherboard BIOS Updates
Computer Hardware: Intel and Ryzen CPUs, Discrete GPUs, AIO Coolers, ITX–ATX Motherboards, etc.

Avery Dennison   Glendale, CA
Jr. Cloud Developer   May 2018 – March 2019

Responsibilities: Developed scripts in Python, Java, and Google App Script to aid business teams in day to day tasks. Provided consulting services for business teams such as requirements gathering, technical feasibility analysis, and technical solution design for new application code to be developed.
Software/Services: G Suite Platform, Google Cloud, MS Office Suite, Remote Desktop, GitHub
Dev Environments: Eclipse, Microsoft Visual Studio, Google App Script, Google Cloud SDK

Saint Joseph High School   Lakewood, CA
IT Assistant   April 2017 – May 2018

Responsibilities: Researched, identified, and referred complex technical problems related to platform management, network connectivity, and desktop support. Participated in Tech department meetings concerning issues with worksite servers, projects, operating systems, and software.
OS/Software: Windows 10/8.1, macOS, G Suite, Clonezilla, Remote Desktop, AirWatch
Networking Equipment: Dell SonicWALL, POE Switches, Cat5 – Cat6a Cables, Windows/Mac devices