

Tim Johnson

1033 Via Madrid Livermore, CA 94550

925-200-4554 . thetimjohnson@craneridge.com . <https://github.com/theponymous>

Skills

Proficient in Perl, PHP, HTML and MySQL.

Experienced with Javascript, shell scripting, Linux and C/C++.

Basic understanding of Python, Git, CSS and VB6.

Experience

October 2007 - December 2015

CableWholesale, Livermore Ca- *Software Engineer, Senior Support Technician*

CableWholesale.com, Inc. is a wire and cable manufacturer that sells retail and wholesale cable/wire/computer products online and on site.

- Senior backend Perl developer for web based version of internal administration program
- Researched, implemented and maintained all shop site API software systems for e-commerce sites including Amazon, eBay, Sears, Newegg through each company's individual API interface languages using Perl, HTML, shell and MySQL
- Scraped numerous websites for sales leads
- Handled all Perl, PHP, MySQL and Javascript QA and debugging
- Developed internal product-ordering Perl/HTML API for customer use
- Handled on-demand reporting for back-office, customers and management using MySQL for one-off requests and Perl/MySQL/shell for daily, monthly or hourly cron jobs
- Maintained and improved original VB6 internal administration program before 2.0 release
- Facilitated numerous end-user and back-office features for the branded web site based on emerging standards
- Managed 3-5 person technical support team, including supervising phone, email and live chat review processes, and created on-boarding training program
- Assisted in-house IT including researching, building, assembling and repairing work stations as well as network configuration and installation
- Developed and maintained the company's monthly YouTube videos using Adobe Video Suite.

20+ year history of hardware and software tinkering and support for family, friends and local small businesses including computers, home theater, video editing and cabling

Relevant Education

Las Positas College - Livermore, CA - *C/C++ courses, advanced math and general education.*