JOHN VERBER

760-521-7274

verber001@gmail.com

SUMMARY

Software Engineer looking for a position with the ability to learn, advance. I learn quickly with the ability to adapt new knowledge to usable applications. I work well with a team or by myself; I am very self-motivated.. I have worked with everything from C++ to C# to Javascript to Python to React. I look forward to meeting with you.

EXPERIENCE

Software Engineer   2016 -
Northrop Grumman
Work on large scale projects to small proof of concepts.
Worked on an aircraft sensor project in C# & C++.
Helped to create automation services in Python and C++ for desktop
simulations that have been created from data obtained from a
large scale simulation.
Worked for a short time on a web project in Angular.
Created automation procedures/programming for Java applications.
Currently working on automation for variety of systems using
Powershell , Python, Javascript and Ansible, where I introduced new techniques
That allowed tasks that were done by hand to be automated.
Recently began developing in React.

Product Support Engineer   2013-2015
Teradata Corp.
Provide Analysis and Solutions for the
Parallel Database Extensions tied to the
OS of the Teradata Database Platform.
Worked mostly in the Linux Environment.
Created training materials for future employees

Software Engineer   2012-2013
L-3 Communications - Photonics Division

Web Development - Javascript/Jquery, HTML5, CSS3.
Networking Infrastructure - Network design, limited installation,
and monitoring (Nagios XI, MRTG, Opsview, various Linux based
 monitoring tools). Additional Python, Perl, C programming, some
 small C# applications.

Web Developer Intern   2012
Tealium Inc.
Worked on various web applications in Javascript,
Perl, and using the Google Script A,P.I.

Student Web Developer   2012
IITS – CSUSM
Developed web applications
For use on schools public site and intranet.
HTML5, CSS3, jQuery
Student Assistant   2011-2012
Library Systems – CSUSM
Maintained internal library systems, networks
Applying refreshes and fixes.
Helped create CMS for archived library items

EDUCATION
Associate's Degree - Computer Science
Palomar College   2008
San Marcos, CA

Computer Science Major
Cal State University at San Marcos   2013
San Marcos, CA
Bachelor's of Science, Computer Science