

Marcus D'Camp

Computer Musician/System Administrator/Web Development/Epic Technical Support

XXX YYYY Blvd
San Diego, CA, 92116
T 858.XXX.XXXX
mdcamp@ucsd.edu

Profile

Technically-oriented Interdisciplinary Computing and the Arts - Music major at University of California, San Diego. Current IT Professional with over 14 years of experience in customer service, technical support, system administration and development for the web.

Experience

System Administrator, BOMPA, LLC; CA, San Clemente -- 2010-Present

Designed, operated and maintained a network of servers optimized to be highly efficient for on-demand online sales for the entertainment industry. Provided customer service for those experiencing issues with orders. Communicated with owners, clients, management and developers to meet deadlines and satisfy customer volume.

System Administrator/Web Developer, Zeropresence; CA, Carlsbad -- 2010-Present

Provided all inclusive support for existing servers, applications and clients. Upgraded software packages, implemented patches and worked with a variety of clients to develop web applications. Continued customer relationships with ongoing support after development.

Owner, Too Many Bits; CA, San Diego -- 2007-Present

Self-operated business providing personalized and professional IT services, with a focus on customer satisfaction. Including on/off site technical support of networks, System Administration and Web Development.

Dedicated Support, Aplus.net; CA, San Diego -- 2004-2006

Third-tier support for collocated and unmanaged dedicated servers. Provided cross-platform (UNIX, Linux and Windows) troubleshooting and solutions via phone/email for a heavy stream of customers. Utilized an internal ticketing system to update customer status and detailed notes. Exceeded service standards to keep customer attrition low.

Lead Server, Ono Sushi; CA, San Diego -- 1999-2010

Extremely high volume, service oriented position, maintained a level of customer satisfaction serving food and beverages. Trained employees in service and product knowledge to meet customer expectation.

Education

University of California, San Diego -- B.A. Interdisciplinary Computing and the Arts - Music, Computer Science minor; in progress.

Skills

UNIX, Linux, OS X, iOS, and Windows operating systems. C/C++, Java, Bash script, Applescript, PHP, Javascript, HTML languages. SQL Based querying languages, Apache/Lighttpd/NGiNX web servers. Plesk, CPanel, Nagios, Cacti and Webmin.

Referrals: Available on Request.