

Gabriel A. Tumbaga

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Objective To apply my knowledge and passion, as well as advance my skills as a web developer, in a fun, challenging, and productive work environment.

Education **University of Phoenix** - Online
Bachelors of Science in Information Technology, emphasizing Software Engineering
October 2007- January 2010

Heald College, Concord, CA
Associate in Applied Science in Computer Technology, January 2003

Skills HTML, CSS, JavaScript, JQuery, Bootstrap, PHP, Drupal, AngularJS, MySQL, Apache
Responsive Design CSS/HTML, for Desktop, Tablet, and Mobile compatibility
Intel XDK Hybrid Game Development for iOS and Android
SSH, SCP, FTP, SFTP, RDP
Familiarity with Adobe Photoshop, Adobe Lightroom
Windows 95/98/2000/XP/Vista/7/8/8.1/10, MS-DOS, Linux, Mac OSX, iOS, Android
Excellent communication skills, detail oriented, experience with Quality Assurance

Portfolio: My portfolio can be viewed at: <http://omga.be>

Experience **Oneva Inc** – Oakland, CA (November 2016 – Present)

Software Engineer

- Build and maintain web platform, using Drupal as an API server in the back-end, serving JSON, and AngularJS 1.5 in the front-end
- Managed LAMP environment running on the Microsoft Azure platform
- Build and maintain PHP server side scripts
- Build and maintain custom Drupal modules
- Build HTML/CSS templates from provided designs
- Design HTML page templates via photoshop
- Utilize GIT repository for version control (via bitbucket)
- Agile Development lifecycle via JIRA

Perazza Prints – Richmond, CA (February 2015 – November 2016)

Web Developer

- Built and maintained E-Commerce websites via Drupal Commerce
- Built and utilized custom Drupal modules
- Built and utilized custom PHP server side scripts
- Built and utilized on the fly image generation tool via PHP
- Website design via Photoshop
- Built HTML/CSS templates from Photoshop designs
- Made use of “responsive” design techniques for auto resizing of website to fit any screen size
- Implemented SSL certificates for https secure connections to ecommerce sites
- Utilized of Google Merchant Center and Google Webmaster Tools
- Integrated of Drupal and ShipStation utilizing available ShipStation API
- Integrated of Drupal and Inksoft (shirt design tool) utilizing available Inksoft API
- Implemented the company wide use of “Mantis” bug tracking web-based software
- Managed of multiple LAMP environments

Decision Counsel – Berkeley, CA (March 2011 – February 2015)

Web Developer

- Built and maintained customized websites and custom themes via Drupal CMS
- Built and maintained “Responsive Design” websites utilizing Bootstrap framework, both

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- as Drupal themes, and as HTML5 templates
- Built “Responsive Design” HTML emails
- Maintained LAMP servers for development and production websites
- Built HTML/CSS templates from Photoshop designs
- Helped build and maintain custom drupal modules
- Helped build a drupal based education platform for high profile clients such as Delta Airlines, Universal Studios, Best Western Hotels and more
- Interacted directly with clients to scope projects and troubleshoot issues

Contractor: **Zynga** – San Francisco, CA (June 2010 – March 2011)

Quality Assurance, Dev QA

- QA tested to find and report issues
- Worked directly with developers with bugs/issues
- Involved in Chinese language internationalization launch
- Utilized JIRA database for bugs/issues

Contractor: **MobiTV** – Emeryville, CA (February 2010 – April 2010)

Applications Support Engineer in Network Operations Center (Technical Operations)

- Monitored service for outages
- Troubleshoot and fixed issues in a timely manner
- Maintained communications between MobiTV and external customers
- Managed ticket queue, and followed issue through to completion
- Escalated issues as necessary to next tier
- Re-wrote stream-monitoring tool
- Executed and monitored live events

MobiTV – Emeryville, CA (February 2006 – November 2009)

Launch Operations Operator (Technical Operations)

- Installed packages to servers via RPM and YUM
- Operated “Perforce” revision control software in Windows, and RCS revision control in Linux
- Utilized remote connections via protocols such as RDP, SSH, SCP, FTP.
- Provisioned MobiTV servers for new devices/carriers/channels to stream service via RTSP
- Maintained various flat files (.csv) via VI editor
- Adhered to strict change control policies
- Utilized various Shell, Perl, PHP scripts within Linux