

NGHIA (JASON) VUONG

(714) 933-5476 | contact@vuonghia.com



Skills

- HTML5, CSS3, JavaScript
- Bootstrap, Angular, jQuery
- Windows, Linux, Mac
- Java, C++
- PHP, JSP
- MySQL

Experiences

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| Front-end Web Developer | Brigham Young University Idaho – Relations | Apr 2016 – Aug 2016 |
| <ul style="list-style-type: none">• Updated contents of the university-wide web pages (Ingeniux)• Maintained and developed the university-wide web apps (JavaScript & jQuery)• Experienced in the Agile development methodology (Toggl) | | |
| Web Developer, Intern | FamilySearch | Jan 2016 – Apr 2016 |
| <ul style="list-style-type: none">• Worked in a team to maintain and develop the web app: Family Tree (Angular, Express, Node.js and other Web technologies)• Helped creating Family Tree app – lite version (Angular, Express, Node.js)• Experienced in the Agile development methodology (JIRA, Confluence) | | |
| Computer Technician | Santa Ana College – Service Learning | Feb 2010 – Feb 2011 |
| <ul style="list-style-type: none">• Motivated students to participate in volunteer activities• Reported volunteer hours qualified students' credits to professors• Minor Troubleshoot and repaired office computers• Maintained a database that manage the volunteers' hours (Microsoft Access) | | |

Education

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| • Brigham Young University – Idaho , Rexburg, ID. GPA: 3.3 | Expected: July 2016 |
| <i>Bachelor of Science in Computer Science</i> | |
| • Santa Ana College , Santa Ana, CA. GPA: 3.6 | Dec 2012 |
| <i>Associate of Arts in Business Administration</i> | |

Projects

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| Real-time Collaboration Tool | May 2015 – July 2015 |
| <ul style="list-style-type: none">• Designed and developed a Java Web Application allows users collaborate with each other• Built with Java Server Pages (group of three developers) | |
| Online Shop | Apr 2015 – May 2015 |
| <ul style="list-style-type: none">• Designed and developed a web site selling tech products• Built with HTML, CSS, Bootstrap, PHP, and MySQL | |
| Bite Counter | Feb 2015 – Apr 2015 |
| <ul style="list-style-type: none">• Developed an android application aids patients control their weight by counting their bites• Built with Android Studio (group of three developers) | |

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| Activities | Association for Computing Machinery, <i>Member</i> | <i>December 2014 – July 2016</i> |
| | Santa Ana Phi Theta Kappa Club, <i>Member</i> | <i>July 2011 – December 2012</i> |
| Award | President's Volunteer Service Award for devoting 250 volunteers' hours | <i>February 2011</i> |