**Ana Radic**

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COMPUTER PROGRAMMER

* **Strong knowledge of object-oriented programing** and application development tools using Java, C, C++, PHP, Python and Javascript.
* **Known as a self-starter,** team player and multitasker--strive to consistently exceed expectations.

**Professional Experience**

**UCSD, San Diego, CA**

**Application Developer (Part Time),** May 2015 to July 2017

Selected accomplishments:

* Handled database and Web application programming tasks.
* Implemented a variety of new features into applications, including searches, automatic and manual email sending and test login (allowing QA users to select role and user)
* Resolved memory corruption, session data corruption, and other technical issues by leveraging strengths in coding, debugging and integration testing.

Technology Summary

* **Programming/Languages:** Java; Javascript; SQL; JSP; Struts and Spring Frameworks
* **Databases and Server Management:** Oracle 10.x, SQL Server, Apache Tomcat 8.x/9.x
* **Design & IDE Tools:** Eclipse Mars/Luna, Bamboo, JIRA, SVN, TortoiseSVN

**OptCTS, San Diego, CA**

**Project Management Intern,** Summer 2015

Selected accomplishments:

* Handled implementation of scrum framework, communicated intern issues and needs to supervisors, generated written reports for supervisors detailing progress.

**Neuroscience Information Framework, San Diego, CA**

**Web Development Intern,** June 2014 to June 2015

Selected accomplishments:

* Web site programming and content management tasks (primarily using PHP, HTML, CSS, and Joomla!) Collaborated in the development of: <http://scicrunch.com/>

Technology Summary

* **Programming/Languages:** PHP; CSS; HTML; XML; SQL;
* **IDE & Application Tools:** PhpStorm, WampServer 2.5 (Apache 2.4.9, PHP 5.5.12, MySQL 5.6.17)

**Education**

**University of California, San Diego** (UCSD)

**Bachelor of Science, Major in Computer Engineering Program,** 2013 - 2017

* **Course Highlights:** Mobile and Web Application Development, Java/Python/C++ Programming, Computer Animation, Machine Learning, Database Programming, Computer Architecture, Parallel Programming, Data Structures
* **IDE Tools:** Eclipse Mars (4.5), Visual Studio 2015, Sublime Text 3/2, Github

**References available upon request.**