SOFTWARE DEVELOPER II SOFTWARE DEVELOPER II SOFTWARE DEVELOPER II - 4Over Inc Palmdale, CA Work Experience SOFTWARE DEVELOPER II 4Over Inc April 2019 to Present Full stack software developer on both ZooPrinting.com and Trade.4over.com   Worked across full technology stack consisting of PHP, MySQL and Postgres, Apache, and Linux.   Worked in an agile team using 2 week sprints to deliver projects.   Implemented enhancements, bug fixes, and new features to existing applications.   Closely worked with QA during development to help produce software verification plans and quality assurance procedures.   Provided technical leadership during project discovery and requirements gathering. SOFTWARE ENGINEER Native Instruments June 2018 to October 2018 Backend software engineer on the Sounds.com platform.   Analyzed and ranked PHP ecommerce frameworks Sylius, Aimeos, and Magento 2 by measuring scalability, ease of development, performance, and quality of existing documentation for a Greenfield microservices architecture project.   Utilized tooling such as Docker, Postman, and ab to run scabality and performance testing.   Extended Sounds.com API to include additional functionality. Extracted data using PosgreSQL for analysis into a subsequent feature integration. SOFTWARE ENGINEER Iluminate Education April 2016 to June 2018   Develop new features for student information system using PHP, Postgres, and Javascript (JQuery).   Maintain and debug issues that arise with the SIS platform.   Refactor existing code to be more increase performance and efficiency.   Work in an agile environment with a small team. SOFTWARE ENGINEER Red Schoolhouse Software March 2014 to April 2016   Implement bug fixes, software enhancements, and new features for existing codebase.   Analyze data sheets and implement storage for reporting.   Used various technologies such as PHP, MySQL, HTML5, CSS3, Javascript, JQuery, and Memcached. SOFTWARE ENGINEER Contractor's Aid January 2013 to December 2013   Develop website back-end used for Contractor's Aid platform using PHP   Developed platform based on client based requirements   Use MySQL and PHP for queries and displaying information on the front end   Built custom API in PHP for iOS and Android applications to access platform   Supported overseas development teams as they built the Contractor's Aid platform   Used CSS and JavaScript to make web site match given mocks SOFTWARE ENGINEER Medaxis Corp January

2012 to December 2012   Developed and maintained a web-based Electronic Health Record (EHR) named 360EHR.   Converted the existing Electronics Medical Records (EMR) to a web-application using the latest technologies and web standards.   Used various tools and technologies such as Java 1.7, Java Swing, EJB, SOAP, Web Services, Hibernate,   Java Persistence API, AJAX, Javascript, jQuery, Wicket, HTML 5, CSS 3, Spring framework, XML, JUnit, JBoss, Tomcat and PostgreSQL to develop and maintain the various products.   Refactored and redesigned the existing code to improve performance. WEB DEVELOPER Branning Group January 2011 to January 2012   Develop websites based on client based requirements   Use MySQL and PHP for queries and displaying information on the front end Education Bachelor Of Science in Computer Science LOYOLA MARYMOUNT UNIVERSITY

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