Web Engineer Web Engineer Web Engineer - Vault Innovation Springfield, MO Presently, I am seeking to further my career as a software developer by securing a position at a funded, small - mid sized company (whose corporate mission and goals align with my own ideals) and harnessing my 8 years of programming, web development, and software start up expertise to advance that company's objectives. Authorized to work in the US for any employer Work Experience Web Engineer Vault Innovation - Springfield, MO March 2019 to Present   Participate in planning and development meetings for various client projects.   Harness competence and experience in codebase development for various frameworks for PHP and Javascript including Laravel and ReactJS.   Work well and effectively with diverse teams of front and back end developers.   Employ team tools for AGILE development efficiently and effectively (GitLab, Jira/Phabricator). Web Developer Lightspeed Development - Philadelphia, PA October 2016 to February 2019   LAMP Full Stack web development on various client projects.   Harness competence and experience in codebase development for various frameworks for PHP and Javascript, including Laravel, Vue.JS, & NodeJs.   Codebase and Database CI/CD for sophisticated Web Applications.   Proficient in cloud web server management particular with AWS, as well as remote web server management. Oversee a team of 4 - 6 young developers and graphic designers Remote Developer (Startup Non-Profit Organization) Start Up - New York, NY April 2014 to October 2016   Utilize the principles of OOP and MVC to author code in: PHP, HTML, CSS, MySQL, and JavaScript   Debug/Manage Codebase and Database for a sophisticated Web Application (Include 160,000+ lines of code organized in over 6,000 files)   Employ team tools for AGILE development efficiently and effectively (Git, Jira, Laravel) Student Research Assistant/ Entry Level Programmer Computational Chem - Philadelphia, PA May 2011 to May 2014 Maintain codebase used for Computational Chemistry experiments (Perl and Bash scripting)   Draft research papers to report experimental progress Education Bachelor's in Biochemistry (Computational Focus) University of the Sciences in Philadelphia - Philadelphia, PA August 2009 to March 2013 Skills Front End, PHP, Javascript, Jquery, HTML5, CSS, Bootstrap, Wordpress

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