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| |  | | --- | | **Alex Ciarlillo**  Full Stack Developer  Athens, OH  **(740) 274-2863**  [alex.ciarlillo@gmail.com](mailto:alex.ciarlillo@gmail.com)  <https://alexciarlillo.com>  <https://github.com/alexciarlillo> | | SKILLSFRONT END  * JavaScript   + jQuery   + VueJS * HTML5 * SCSS, LESS   + Bootstrap * Webpack * Gulp  BACK ENDPHP  * + WordPress   + Laravel   + Composer * NodeJS & NPM * SQL * Apache * NGINX  MISCELLANEOUS  * Ansible   + Deployment of WordPress and Laravel sites. * Vagrant   + Provisioning local development environments and testing servers. * Linux CLI   + Bash scripting   + Log analysis   + File ACLs * Version Control   + Git   + SVN * Shibboleth SSO | | SUMMARY Full stack developer with 8+ years of experience in a diverse academic environment, serving a wide variety of users. Excellent written and verbal communication. Have a Bachelor’s Degree in Computer Science. EXPERIENCEOhio University Libraries — *Analyst/Web Developer*JUNE 2008 - SEPTEMBER 2017  * Primary responsibilities include the development and maintenance of various websites to support the libraries’ online presence. Sites were primarily developed in WordPress or Laravel in a LAMP environment.   + Developed WordPress plugins and themes to add unique features and consume vendor APIs across various sites.   + Developed staff-facing intranet sites to improve customer support workflows.   + Managed packages and Apache configurations across multiple RHEL5/6 servers.   + Developed custom deployment processes using Ansible and Composer. * Secondary responsibilities focused on integrating and troubleshooting various vendor applications and systems that are crucial to the operation of an academic library.   + Integration of vendor products with existing campus-wide SSO technologies.   + Management of a web proxy for student and faculty access to IP restricted materials.  Ohio University — *Student IT Analyst*SEPTEMBER 2006 - JUNE 2008  * Developed Ruby scripts to retrieve reports from Blackboard Transaction and MICROS Point of Sale systems. * Automated the processing and transferring of client data to vendors via FTP and SSH.  EDUCATIONOhio University — Athens, OH — *B.S., Computer Science*SEPTEMBER 2004 - JUNE 2008 Primary Coursework:   |  |  | | --- | --- | | * Software Design & Engineering * Operating Systems & Architecture * Parallel Computing | * Java GUI Development * Functional Programming * Relational Database Systems | |