

Application Security Developer Application Security Developer Application Security Developer - S&P Global Denver, CO Utilize my math and computer science skills and experience to help organizations solve problems and provide a novel perspective on business solutions. Strengthen my educational experience and expand my knowledge through engagement in difficult coursework.

Work Experience Application Security Developer S&P Global - Denver, CO November 2016 to Present Coordinate with other teams (inside and outside S&P Global) to integrate and test Single Sign On services. Investigate issues that occur, identifying the cause and coordinating solutions. * Develop solutions to eliminate redundant work, and streamline the process of system onboarding. Test upgrades to current systems and coordinate production deployment. * Research new technologies for use within the company. Stay current on news and best practices in web technology and information security.

Software Developer NCH Software - Greenwood Village, CO September 2016 to November 2016 * Evaluated web-based invoicing software for feature completeness. * Redefined current routines for better user interface. * Utilized C/C++ and Javascript/HTML knowledge to optimize code and quickly expand feature.

Web Developer EdutainmentLIVE - Gainesville, FL May 2015 to August 2016 * Introduced new additions to both site and API, and redesigned existing features to eliminate issues or expand upon older features. * Managed various aspects of the website and codebase, using many different languages and libraries (such as Javascript, Ruby, Angular.JS, React, and Node.JS). * Increased speed of development process by utilizing Test Driven Design. Documented new code and used Git to maintain a stable and traceable codebase. * Designed site metrics system to gather and visualize user metadata. * Provided novel ideas and perspectives to improve website and business, such as a metrics dashboard, a download manager, and moving some of our database to make the queries/storage more efficient.

Education Computer Science University of Colorado - Denver, CO January 2018 Computer Science University of Florida August 2010 to April 2015 Skills C/c++, C++, Computer programming, Design patterns, Html, Javascript, Node.js, Object-oriented, Python, Ruby, Sso, Mongodb, Redis, Sql, Java Additional Information Skills Advanced computer programming skills in languages such as Javascript/HTML, Ruby, C/C++, Python, and Java. Professional

application of concepts such as CORS, SSO, Design Patterns, Test Driven Design, and Object-Oriented Development. Familiar with frameworks Node.js, React, MongoDB, Redis, SQL.

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