

Python Developer Python Developer Python Developer Cary, NC Over 3 years of experience in Software Development Experienced in database design, development, data migration and maintenance and tuning Experienced with architecting and developing systems, integration and deployment of Windows, and Linux platforms. Developed web application back-end components and provided support to front-end developers. Implemented Java applications to ensured data security & protection Experienced in interacting with Business Analysts, UAT Users, and developers. Managed windows servers which included Active Directory maintenance and support Performed the Root Cause Analysis for the Post production and UAT Defects. Participated in design review meetings to understand technical and functional systems overview. Excellent knowledge of JavaScript SSO Ajax and JPA Strong technical, analytical skills, proven success in meeting or exceeding customer needs as an individual contributor as well as a team member. A team player with strong work ethic, positive attitude and the ability to make the best use of individual resources Strong communication skills to work with various user groups and technical teams Authorized to work in the US for any employer Work Experience Python Developer Cognizant - Hyderabad, Andhra Pradesh June 2012 to May 2015 Created user stories and resolved development issues. Conducted investigation and analysis of system malfunctions. Designed and developed software components and apps. Managed and executed processes for automation of software releases. Participated in understanding of configuration management and technical products. Assisted in deployment of project artifacts and test plans. Supported software acceptance procedures in coordination with end users. Programmed application code and developed risk calculation apps. Provided assistance during software releases and code reviews. Designed and developed apps for mobile systems with Play technologies. Prepared application analysis documentation and formulated architecture specifications. Developed backend application components and automated testing plans. Installed and tested applications to detect software bugs and limitations. Created Junit cases and evaluated backend service functionality. Assisted in designing and execution of ad hoc pricing tools. Supported HFT infrastructure and server-side software. Environment: Python, Java, JavaScript, SSO, Ajax and JPA, JQuery, SQL

HTM, XHTML, CSS. Education Masters of Science in Computer Information Systems California University of Management & Sciences 2016 Additional Information Skills C, C++, PHP, Java script, JQuery, Python, Eclipse, Clear Quest, Flash Builder, Oracle, DB2, Apache, Tomcat, SQL, HTML, MVC2, Game Engines, Unity, Maya, Blender, Illustrator, Java IDEs.

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