

PYTHON DEVELOPER PYTHON DEVELOPER PYTHON DEVELOPER Frisco, TX A result driven professional, actively looking for a software developer position. Skilled and experienced in using python on Django framework and well-versed in java with Spring framework. Authorized to work in the US for any employer Work Experience PYTHON DEVELOPER SIMGASOFT LLC - Irving, TX January 2017 to November 2017 Implemented business logic of the application utilizing Python on Django Framework Worked on object-oriented programming (OOP) concepts using Python, Django and Linux. Developed Views and Templates with Django view controller and template language to create a user- friendly website interface Developed rich user interface guidelines and standards throughout the development and maintenance of the website using CSS, HTML and JavaScript Designed and developed data management system using MySQL Wrote python modules to extract/load asset data from the MySQL source database. Dashboard features were developed and tested using Django, Java Script and CSS Used PyUnit, a Python unit test framework for all Python applications. Used Bit bucket to do basic Git operations and controlling read and write access to the code Responsible for debugging and troubleshooting the web application Ability to successfully implement the application in LINUX environment Environment: Python, Django, HTML5, CSS3, JavaScript, Apache Struts, PyCharm, Eclipse, PyUnit, Git PYTHON DEVELOPER PACEM TECH SOLUTIONS PVT LIMITED August 2015 to June 2016 Designed and developed the UI of the website using HTML, AJAX, CSS and JavaScript. Used Python to write data into JSON files for testing Django Websites. Created scripts for data modelling and data import and export. Developed entire module in Java and Python using web Frameworks as Apache struts and Django Rewriting existing Java and JavaScript applications in Python Generated property list for every application dynamically using Python Skilled in using collections in python for manipulating and looping through different user defined objects Designed data management system using MySQL Wrote python modules to extract/load asset data from the MySQL source database. Performed database operations and queries using MySQL Created test cases and performed unit testing using JUnit and PyUnit framework Responsible for debugging and troubleshooting the web application Environment: Python, Django, Java, JavaScript,

Apache struts, JSON, MySQL, Ajax, HTML, CSS, Junit, PyUnit Education Master of Computer and Information Science in Computer and Information Science Western Kentucky University - Bowling Green, KY May 2018 Bachelor of Computer Science in Computer Science Jawaharlal Nehru Technological University - Hyderabad, Telangana May 2016 Skills DJANGO (2 years), JAVASCRIPT (1 year), PYTHON (2 years), JAVA (3 years), STRUTS (1 year), Linux (2 years), Flask, C (4 years), MySQL (4 years), Spring (1 year), Apache Struts (1 year), Javascript (2 years), Numpy, PHP, Restful Certifications/Licenses Microsoft Certified Professional (MCP) March 2012 to Present National Conference on Recent trends in Information Technology August 2013 to Present Certified Java Developer Additional Information Skills & Abilities Primary languages: Python, Java, C Python Libraries: NumPy, SciPy, matplotlib, BeautifulSoup, requests Frameworks: Django, Flask, Pyramid, Apache struts, Bootstrap, Spring Boot, Spring Core, Spring MVC, SOAP, REST Web technologies: ASP.NET, JSON, HTML5, CSS3, XML, JavaScript, AJAX Methodologies: Agile, Waterfall (a.k.a. Traditional) Databases: MySQL, Mongo DB, Oracle IDE: PyCharm, IDLE, Spyder, Jupyter Notebook, Eclipse, MS Visual Studio, jGRASP Servers: Apache Tomcat, XAMPP Operating systems: Windows, Linux Data Visualization/Configuration Management: Matplotlib, GitHub, Tableau Version Controls: GitHub

Name: Jenna Williams

Email: gterry@example.net

Phone: 447-623-1671