Python Developer Python Developer Python Developer - Zibby Dallas, TX   Experienced professional with 3.5 years of technical exposure in diverse technologies like Python, Django, PostgreSQL, Linux, Java, MySQL and AWS   Hands-on experience in SOAP and RESTful web services   Highly efficient in working in fast paced environment and multiple issues at a time   Well-versed in ticketing system such as Altassian JIRA   Experience and knowledge in Amazon Web Services(AWS) like EC2, S3, RDS, IAM and Cognito   Experience in implementing web frameworks like Web.py, Django and writing web spiders in Python   Created a website using Python libraries like Beautiful Soup and Requests   Hands-on experience in relational database connections like DB-API connection management and query   based access to databases like PostgreSQL and MySQL in Python Sponsorship required to work in the US Work Experience Python Developer Zibby - Dallas, TX October 2016 to Present   Developed and designed Python based API (RESTful Web Service) to interact with company's website   Maintained customers relationship management database like PostgreSQL   Successfully implemented Django framework (including Tastypie) to design server applications   Managed company's virtual server at AWS like EC2 instances, S3 buckets and RDS database   Wrote Python code and actively participated in the procedure to automate processes   Manipulated records within the database that is hosted on AWS   Build and test functionality within a production pipeline   Implemented Python code to fix bugs and provides upgrades to existing functionality   Provided fault isolation and root cause analysis for technical problems   Highly efficient in handling multi-tasking issues in a fast paced environment Research Assistant Southern Methodist University - Dallas, TX July 2016 to October 2016 Demonstrated Speech-to-Text conversion and further text to PDF conversion Cloud Engineer- Intern TechUltimate Inc - South Grafton, MA June 2015 to May 2016   Implemented JSON array, Web Sockets and File handling in Java and IBM Bluemix Cloud for the Speech- to-Text conversion Resulted text is scripted in XML which is further converted into PDF using Oxygen XML Editor Cloud Engineer- Intern, TechUltimate Inc., South Grafton, MA Jun 2015-May 2016   Displayed the cloud infrastructure of the company using Amazon Web Services EC2 instance   Extracted the required information from Linux and system database files and then displayed in the form of MySQL

table using Python   Information regarding ports, File system, I/O subsystem, Memory, CPU, Version, Type(Red hat etc.) were displayed   Demonstrated independent thinking and willingness to learn   2 | P a g e Unix Administrator World Wide Education - Bhopal, Madhya Pradesh July 2013 to June 2014   Performed basic Linux administration including user, file system, process administration and SQL queries on the MySQL database   Performed customer assistance and support related to system queries and complaints   Troubleshoot issues related to DNS, DHCP, Apache Web Server and SNMP   Installed and updated Oracle and other requested software Education Master's Skills DHCP (Less than 1 year), DNS (Less than 1 year), Linux (1 year), MySQL (1 year), Python (2 years) Links https://github.com/ankur-91 Additional Information TECHNICAL SKILLS   Programming Languages: Python, Java, XML   Operating Systems: Windows, AIX, Linux-Networking troubleshooting: DNS, SSH, Apache2 and other   troubleshooting tools Databases: PostgreSQL, MySQL, MS SQL Server and Oracle   Tools: Altassian JIRA, Git, Eclipse, Netbeans and STS   Familiarity: TCP/IPv4, DHCP, DNS, AD, HTTP, SSH and IPSec

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