Python Developer Python Developer -Verizon Data Services Tampa, FL Work Experience Python Developer Verizon - Tampa, FL September 2018 to Present Python Automation Engineer Cisco Systems Inc - San Jose, CA January 2018 to August 2018 Designed a Python/Flask based web application operating Python scripting for data processing, Mongo for database, and HTML/CSS/JQuery and High Charts for data visualization of served pages. Image upgrading and uploading configuration on router automatically using ZTP. Create test specifications, test cases and automation using Python. Developed Python scripts for ZTP (Zero Touch provisioning) and ADP (Auto Data port) execution. Python Developer Natixis Global Asset Management - Boston, MA July 2017 to December 2017 Automated Different work flows which are initiated manually with Python scripts. Designed a tool using python that automates the manual execution of SQL files. Handling different file formats, convert and upload them into MySQL Database. Developed scripts using Python, Rundeck to automate some of the menial tasks and used GitHub repository to run the Jenkins job for Continues Integration. Intern Natixis Global Asset Management - Boston, MA January 2017 to April 2017 Built a Python/Django based web application using Python scripting for data processing, MySQL, PostgreSQL for database. Leveraged Diango framework for application development. Education M.S in Computer Systems/ Information security Wilmington University -New Castle, DE May 2017 B.E in Electronics and Communication Engineering Osmania university -Hyderabad, Telangana May 2015 Skills PYTHON (1 year), MYSQL (Less than 1 year), SQL (Less than 1 year), APACHE CASSANDRA (Less than 1 year), ASTERADATA (Less than 1 year), Test Automation, API Links https://www.linkedin.com/in/vamsi-g-56344385 Additional Information Technical Skills: Programming Languages: Python2/3, SQL Tools: Pycharm, Anaconda, Komodo, MySQL Work Bench, Tableau, Run Deck. Devops Tools: Docker, Jenkins, Ansible, Chef, Git Operating Systems: UNIX, Red Hat Linux, MS Windows. Frameworks: Django, Flask, pyramid, Pytest, Unit-test. Databases: MySQL, SQL Server, Postgresql, Mongodb, Cassandra Automation Tools: Jenkins, Run Deck, Python Kron Job. Networking protocols Concepts: HTTP, FTP, ZTP, ICMP, DNS, BGP, DHCP, TCP, UDP, SSH, LAN, STP, Telnet Networking Concepts: SDN, OSI, Routers, Switches, Subnetting, Multicasting, Tunneling, Firewall.

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