

Python Python Milpitas, CA Dedicated to optimization experienced Python Developer and DevOps Engineer understands the melding of operations. Brings a Master's Degree in Computer Information Systems and experience working as a DevOps Engineer. Performance driven individual with good customer service skills, problem solving, attention to detail and confident. Work Experience Python EMPOWER - Boston, MA April 2018 to Present Involved in building database Model, APIs and Views utilizing Python in order to build an interactive web based solution Extensive experience in implementing Continuous Integration and Continuous Delivery (using Jenkins) in an AWS Environment Developed entire frontend and backend modules using Python on FLASK Framework Experience in using bitbucket Involved in the Database structuring, Tables creation, writing database queries, stored procedures and functions needed for the project using Oracle12c Used Pandas API to put the data as time series and tabular format for east timestamp data manipulation and retrieval. Worked on AWS Cloud and Created instances in EC2 Developed internal auxiliary web apps using Python Flask framework with CSS / HTML framework. Created entire application using Python, Flask, MySQL and Windows Created a Git repository and added the project to Gitlab Developed views and templates with Python and Django's view controller and templating language to create a user-friendly website interface PYTHON DEVELOPER Experian March 2017 to November 2017 7 Received best team performer award for three consecutive months. Involved in the Database structuring, Tables creation, writing database queries, stored procedures and functions needed for the project using Oracle12c Responsible for increase in Developers Productivity through CI pipeline automation. Automated Jenkins CI builds and deployment infrastructure for multiple projects. Experience in parallelism and distributed builds with Jenkins and Maven. Involved in writing services to write core logic for business processes Developing scripts for build, deployment, maintenance and related tasks using Jenkins, Docker, Maven, Python and Bash. Developing Docker images to support Development teams and their pipelines. Developed web pages using, HTML5, CSS and performed client side validations Worked on Docker container creation and running pods in Kubernetes. Designed complicated databases on MySQL and Oracle DB. Knowledge in core AWS services (S3, EC2, ELB, EBS).

Good Multitasking skills with interpersonal communication skills. Education Masters in Computers University of Northwestern October 2016 B. Tech in Computer Science J.N.T. University - Hyderabad, Telangana May 2012 Skills PYTHON (Less than 1 year), DEPLOYMENT (Less than 1 year), CAPACITY PLANNING (Less than 1 year), EXCELLENT COMMUNICATION SKILLS (Less than 1 year), LINUX (Less than 1 year) Additional Information Core Competencies Amazon Web Services. Continuous Deployment Skills Capacity Planning for Web Services Python programmer Linux and Unix shell scripting Continuous Monitoring Skills Agile Methodologies experience Excellent Communication Skills

Name: Kristopher Rhodes

Email: drose@example.org

Phone: 368.751.9438x678