

Python Developer Python Developer Python Developer - Comcast Over 4 years' experience as a Python developer with proficiency in development of Python, Django, Nodejs, and React projects. Experience in Managing & developing a dashboard control panel for customers and Administrators using Django, HTML, CSS, JavaScript, Bootstrap, and REST API calls. Primary experience in developing API's for the application using Python, Django, MongoDB, Express, ReactJS, and NodeJS. Experience in executing with server-side technologies with restful API and MVC design patterns with node JS and Django framework. Developed object-oriented programming to enhance company product management Extensive experience in WAMP (Windows, Apache, MYSQL, Python /PHP) and LAMP (Linux, Apache, MySQL, Python /PHP) Architecture. Experience in working with various Python Integrated Development, PyCharm, Atom, Spyder, Jupiter Notebook, Eclipse, Visual Studio Code. Experience in managing MongoDB environment from availability, performance and scalability perspectives. Experience in Unit testing and Integration testing of the code using PyTest. Developed Python/Django based web application, PostgreSQL DB, and integrations with 3rd party email, messaging, storage services. Managing content population and deployments through Django CMS. Built the web application by using Python, Django, AWS, J2EE, PostgreSQL, MySQL, Oracle 10g and MongoDB. Excellent Interpersonal and communication skills, efficient time management and organization skills, ability to handle multiple tasks and work well in a team environment. Work Experience Python Developer Comcast - Philadelphia, PA March 2017 to Present Developed UI using CSS, HTML, JavaScript, AngularJS, jQuery and JSON. Created a Django dashboard with custom look after studying the Django admin site and dashboard. Used several python libraries like wxPython, NumPy and matplotlib. Build all database mapping classes using Django models and Cassandra Developed consumer-based features and applications using Python, Django, HTML and Test-Driven Development (TDD). Integrated server by using Flask framework, writing routes and queries to build Restful API. Involved in Automation Development using Selenium ( Python). Used React-Router to turn application into Single Page Application (SPA). Used NumPy, Matplotlib, and Pandas to generate products for major enterprises. Executed and written various MYSQL database queries from

Python using Python-MySQL connector & MySQL dB package. Execution of Selenium Test cases and Reporting defects with Python. Developed Ruby on Rails 3 web applications using MongoDB and back-ground processes using Resque and Redis and Worked on performance tuning of cluster using Cassandra Configuration file. Web-services backend development using Python (CherryPy, Django, SQLAlchemy). Worked on JavaScript, AngularJS, Node.JS, Git, REST API, Mongo DB, IntelliJ IDEA. ENVIRONMENT: Python, Django, CSS, HTML, JavaScript, jQuery, AJAX, MYSQL, Linux, PHP, APIs, Mongo DB, IDEs, AWS, J2EE, IntelliJ IDEA, matplotlib. Python Developer Cisco System India Pvt Ltd., Bengaluru April 2015 to October 2016 Developed entire frontend and backend modules using Python on Django Web Framework. Performed testing using Django's Test Module. Involved in AJAX driven application by invoking web services/API and parsing the JSON response. Education Master's Skills Javascript, ASP, MySQL, PHP Additional Information TECHNICAL COMPETENCIES: Operating systems: Windows, Linux, & Ubuntu. Languages: Java, C, C++, Python, PL, SQL. IDEs/ Tools: Eclipse, Toad, Sublime text, PyCharm. Methodologies & tools: Object Oriented Programming, UML, Agile Scrum, Waterfall. Databases: Oracle, My SQL, Apache Cassandra, MongoDB. Servers: Apache Tomcat, RESTful web services. Scripting languages: CSS, AJAX, PHP, Shell Scripting. Markup languages: HTML, XML, JSON.

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