

Python Developer Python Developer Python Developer - Johnson and Johnson Raritan, NJ Work Experience Python Developer Johnson and Johnson - Raritan, NJ May 2018 to Present Responsibilities: Worked with Python Libraries Beautiful Soup, NumPy, Pandas Data Frame, Matplotlib, python-twitter, urllib2. Developed web-based applications using Python, Django, PHP, AngularJs, Reactjs, C++, XML, CSS, HTML, JavaScript and jQuery. Designed and implemented various web applications in WAMP (Windows, Apache, MySQL, PHP). Developed Consumer-based custom features and applications using Python, Django, and HTML. Worked on MEAN Stack (Mongo DB, Express.js, Angular.js, and Node.js) applications. Worked automation via Bash/shell scripting and Python programming. Worked with CI pipelines, Docker and cloud provisioning/automation. Worked with Django and Flask a high-level Python Web framework. Worked in MVC frameworks like Flask and Pyramid and MVT framework like Django. Python Developer May 2014 to June 2015 Responsibilities: Prepared and analyzed reports using Python libraries and involved in environment Setup. Used Python and Django to interface with the JQuery UI and manage the storage and deletion of content. Administration of Continuous Integration tool in Jenkins. Involved in automation via Bash/shell scripting and Python programming. Responsible for Debugging and Troubleshooting issues. ETL process for continuously bulk importing catalog data from MySQL into Elastic search Developed web-based applications using Python 2.7/2.6, Django 1.4/1.3, PHP, Angular.js, C++, XML, CSS, HTML, DHTML, JavaScript and jQuery. Education Master's in Computer and Electrical Engineering in Computer and Electrical Engineering The University of Texas - Dallas, TX December 2017 Technology Gayatri Parishad College of Engineering - Visakhapatnam, Andhra Pradesh May 2015 Skills C+ (1 year), CSS (1 year), HTML (2 years), JavaScript (1 year), MySQL (1 year), Git (2 years), HTML 5 (1 year), jQuery (1 year), PHP (1 year)

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