Python Developer/ Machine Learning Engineer/ Data Scientist Python Developer/ Machine Learning Engineer/ Data Scientist Robbinsville, NJ   Over 2 years of experience in software development with focus on Python Development and Java Development.   Extensive experience in developing web crawlers using Python. Worked with libraries such as Beautiful Soup, Requests, XPath and Scrapy.

 Hands on experience in installing, configuring and using Hadoop ecosystem components like HDFS, MapReduce Programming, Hive and Spark.   In depth understanding of Spark Architecture including Spark Core, Spark SQL, Data Frames, Spark Streaming, Spark MLib and SparkML. Hands on knowledge in writing MapReduce programs in Java to process large data sets using Map and Reduce Tasks.   Hands-on experience in Big Data ecosystems such as Hadoop using Java and Spark using Python (PySpark).   Hands-on experience in developing applications in Machine Learning using SparkML(machine learning libraries in Spark).   Have strong knowledge in using various Python libraries such as NumPy, MatplotLib and SciPy.   Hands on experience in using GitHub and project management tool Git Kraken.   Have strong knowledge on developing responsive websites with HTML, CSS and JavaScript.   Strong knowledge in databases such as SQL, MySQL, Cassandra.   A dedicated team player with excellent communication, organizational and interpersonal skills.   Very quick learner and keen to adopt new technologies. Authorized to work in the US for any employer Work Experience Python Developer/ Machine Learning Engineer/ Data Scientist SUNY Poly January 2017 to May 2018 Worked as a Graduate Research Assistant at SUNY Poly where the aim of the project was to determine the extent to which the structure of customer reviews on e-commerce websites drive the number of helpful votes on each review. Education Master's Skills APACHE HADOOP HDFS (Less than 1 year), C++ (Less than 1 year), CSS (Less than 1 year), DATABASE (Less than 1 year), Python (2 years), HTML 5 (Less than 1 year), Java (Less than 1 year), Javascript (Less than 1 year), R (Less than 1 year), Django, AWS, Linux, Numpy Additional Information Technical Skills Programming Languages: Python, Java, C, C++, R Web Technologies: HTML 5, CSS 3, JavaScript Big Data Ecosystems: Hadoop, HDFS, Spark Core, Spark MLib, SparkML Database: SQL, MySQL Platforms and Tools: Eclipse, PyCharm, Knime, Visual Studio, NetBeans, Jupyter, Enthought Canopy

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