

Python Developer Python Developer Python Developer - Axillon Group 5 years of experience as a Web/Application Developer and coding with analytical programming using Python, Django, C++.

Experienced with full software development life-cycle, architecting scalable platforms, object oriented programming, database design and agile methodologies & did projects based on content management systems(CMS). Expert knowledge of and experience in Object oriented Design and Programming concepts. Experience object oriented programming (OOP) concepts using Python, C++ and PHP. Experienced in WAMP (Windows, Apache, MYSQL, Python/PHP) and LAMP (Linux, Apache, MySQL, Python/PHP) Architecture. Experience in leading multiple efforts to build Hadoop platforms, maximizing business value by combining data science with big data & also worked for CMS. Advised organizations about big data, a big data strategy, the implementation of big data, which technologies best fit the needs of the organization and even implements the selected big data solution Expertise in writing Automation test scripts using QTP 10.0 and VB script. Experienced in MVW frameworks like Django, Angular JS, Java Script, JQuery and Node.js.

High-level experience in Base SAS, SAS/Macros, SAS/SQL, SAS/Stat, SAS/Connect, SAS/Access, SAS/Graph, SAS/ODS, SAS/EBI, SAS/Grid, SAS Visualizer, SAS/ETS and SPSS modeler. Experienced in developing web-based applications using Python, Django, PHP, C++, XML, CSS, HTML, DHTML, , JavaScript and JQuery in Linux based OS. Authorized to work in the US for any employer Work Experience Python Developer Axillon Group - New York, NY May 2014 to Present Responsibilities: Wrote python routines to log into the websites and fetch data for selected options. Used python modules such as requests, urllib, urllib2 for web crawling. Used other packages such as BeautifulSoup for data parsing. Worked on writing and as well as read data from csv and excel file formats. Worked on a resulting reports of the application and Tableau reports. Modifying data using SAS/BASE, SAS/ MACROS. Performed QA testing on the application. Developed approaches for improving NLP pipeline. Create custom VB scripts in repackaging applications as needed. NLP File Prep Settlement-Prepare files for review for Settlement. Held meetings with client and worked all alone for the entire project with limited help from the client. Environment: Python 2.7, Synder(IDE), Windows 7, Terdata, Requests, urllib,

urllib2, BeautifulSoup, Tableau & Linux. Python developer Princeton Information - Jersey City, NJ
April 2012 to April 2014 Responsibilities: Worked in stages such as analysis and design,
development, testing and debugging. Worked on CSV files while trying to get input from the
MySQL database. Created and executed test plans using PyUnit. Translate Linear Algebra to
MATLAB syntax. Performed data cleansing by analyzing and eliminating duplicate and inaccurate
data using PROC FREQ, PROC COMP, PROC UNIVARIATE, PROC RANK, and macros in SAS.
Demonstrate validation via MATLAB simulation for interpretation. Worked with the testing team for
resolving bugs. Having Strong Knowledge on Data Management Department. Coding with Rumba,
Stastics with Microsoft Excel, SAS, Closely involved in performance evaluation and User
Acceptance Test. Environment: Python 2.7, Windows, Linux, MySQL and python libraries such as
Numpy, sqlalchemy, MySQLDB. Python Developer Deloitte, Hallisburg, PA March 2010 to March
2012 Responsibilities: Worked with the design team for project structure. Performed Design and
Code reviews. Implemented the presentation layer with HTML, DHTML, Ajax, CSS and
JavaScript. Performed coding in C++ on Linux Platform. Involved in writing stored procedures
using MySQL. Optimized the database queries to improve the performance. Developed in
Windows and going to deploy it in Linux server. Worked on data exchange from website using
XML, JAVA and Web Services. Involved in writing stored procedures using MySQL. Optimized
the database queries to improve the performance. Developed in Windows and going to deploy it in
Linux server. Worked on data exchange from website using XML, JAVA and Web Services.
Environment: C++, XML, Java, MYSQL, Apache, CSS, ORACLE, DHTML, HTML, JavaScript, Shell
Scripts, Linux and Windows Education Btech in computer Science IIT Kanpur - Kanpur, Uttar
Pradesh 2007

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