Robert Smith

Python Developer

CONTACT DETAILS

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PERSONAL STATEMENT

Good experience of software development in Python and IDEs - sublime text, PyCharm. Experience in Python, Robot Framework. Technical experience in supporting applications which use an object-oriented programming language (Java). Experience in using Pandas python libraries during development lifecycle. Excellent experience with Python development under Linux OS (Ubuntu). Experienced in writing SQL Queries, Stored procedures, functions, packages, tables, views, triggers.

SKILLS

DJANGO, HTML, JQuery, MYSQL, PYTHON

LANGUAGES

English (Native)
French (Professional)
Spanish (Professional)

INTERESTS

Climbing
Snowboarding
Cooking
Reading

REFERENCES

Reference – 1 (Company Name)
Reference – 2 (Company Name)

WORK EXPERIENCE

Python Developer
Varite Inc -   April 2014 – Present

Responsibilities:

- Involve in the developmentof the application using Python 3. 3, HTML5, CSS3, AJAX, JSon and JQuery.
- Developed the applications using DJANGO 1. 7 MTV framework which is based on model template view design pattern.
- Extensively used DJANGO technologies, which includes forms, templates and orm for communication with database in different forms.
- Extensively used interceptors, validators, actions using DJANGO1. 7 framework.
- Used perforce version control system and Python Tools for Visual Studio(PTVS) IDE.
- Create and write result reports in different formats like txt, csv, xls, and JSon.
- Worked on CSV files while trying to get input from the MySQL database.

Python Developer
ABC Corporation -   2010 – 2014

Responsibilities:

- Wrote python scripts to parse xml documents and load the data in the database.
- Used pandas api to put the data as time series and tabular format for east timestamp data manipulation and retrieval.
- Was involved in the environment, code installation as well as the svn implementation.
- Cleaned data and processed third-party spending data into maneuverable deliverables within specific formats with excel macros and python libraries.
- Ensured high quality data collection and maintaining the integrity of the data.
- Collaborated with internal teams to convert end user feedback into meaningful and improved solutions.
- This project also used other technologies like jquery for javascript manipulations, bootstrap for the front-end html layout.