VAISHALI SHARMA

Email: vsham20@gmail.com   **Github**: https://github.com/vsham20   **Mobile no.** : +91- 978-544-6376

Summary:

An open source enthusiast, love cloud technologies, have hand on experience of distributed computing and storage, Python programmer and a   budding Openstack contributor. Able to negotiate and solve problem quickly, accurately, and efficiently.

Education:

Course	Institution Name - Education Board	Year	Percentage
Bachelor of Technology	Arya College Of Engineering & IT, Jaipur - Rajasthan Technical University, Kota	2016	63.32%
12th	Tagore International School, Jaipur - Central Board for Secondary Education, Delhi	2012	59.4%
10th	Tagore International School, Jaipur - Central Board for Secondary Education, Delhi	2010	8.0(CGPA)

Technical Skills:

Programming Languages   :   C, C++ , Python.

Web Technology   :   HTML5, CSS, JavaScript

Framework   :   Django.

Tools & Technologies   :   Hadoop, Dreamweaver, Eclipse, MapReduce, Openstack,   Git

Operating System   :   RHEL6, RHEL7, Microsoft Windows.

Database   :   MySQL

Internships:

- 2 months internship from **Linux World Informatics (P) Ltd.** for **High Performance Distributed Computing for Big Data using Hadoop Framework with Python Scripting CGI –Web Based** and **Redhat OpenStack Administration(CL210).**

- 6 weeks internship from **satyam i-technology** on **J2EE** Technology.

Academic Projects:

Hadoop Automation Cluster:

This project was developed using Python and Hadoop Framework, This project help to automate the process of configuring clusters with large number of nodes and mapping reducing.

Certifications & Trainings:

- Oracle Certified Professional, **Java SE 6 Programmer**.
- Training for **RedHat OpenStack Administration (CL210).**
- Training for **RedHat Certified System Administrator(RHCSA)** & **RedHat Certified Engineer(RHCE)**
- Linux Certification from IIT Bombay (FOSS Project).
- C,C++ Certification from IIT Bombay (FOSS Project).

Seminars and Workshop:

- Attended **Pycon India 2015** workshop on Devstack for contribution to openstack and many other sessions like REST APIs, Fuse Python, Avoiding common pitfalls of datetime from a webApp's perspective, and many other.

I hereby declare that all the information given above is correct to the best of my knowledge.

Vaishali Sharma