



Shubham Yadav

ANSIBLE-CLOUD ENTHUSIAST

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profile

Extremely motivated to constantly develop my skills and grow professionally. I am confident in my ability to come up with interesting ideas. I am creative and welcome innovation.

education

10th St. Aloysius School 9.4 CGPA
12th St. Aloysius School 73%

SRM Institute of Science and Technology, Delhi NCR 82.55%

tech skills

- Ansible
- RedHat Linux
- Hadoop HDFS
- Hadoop-MR
- Docker
- Machine Learning
- Python/Python3
- Cloud Architect
- AWS
- Spark
- Hive
- Splunk

research

Hadoop-1.x

Equipped NameNode with High Availability through NMCLI with Python

professional skills

- Exceptional communication and networking skills
- Successful working in a team environment, as well as independently
- The ability to work under pressure and multi-task
- The ability to follow instructions and deliver quality results

internships

Linux World

may-jul/18

- Face Recognition through Machine Learning
- Dockers using Ansible
- Spark and Hadoop Implementation
- Cloud Formation using NFS

certifications

Red Hat Enterprise Linux

jun2018-21

- Red Hat Certified System Administrator(RHCSA)
- Red Hat Certified Specialist In Ansible Automation(RHCoE in Ansible Automation)

projects

LW Assistant

jun-jul/18

- An **assistant** that acts as a **diagnostic tool** which would remove errors in **RHEL7**.
- It is automated on **Ansible 2.3**.
- It works on **Machine Learning** using **Cloud**.
- Programmed on **Anaconda-Jupyter** using **Python3**.
- Features of **Face and Speech Recognition**.

Text Extraction

jun-jul/18

The program extracts letters from images and converts it into text then is fed to the speaker for output.

- Extraction of **Text from Image**.
- On **Windows** Server Platform .
- **Python3** and **pytesseract**.
- **Text to Speech** using **TTS**.