**SULABH BANSAL**

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# EDUCATION

**Bachelor of Technology in Computer Science with Specialization in Cloud Computing and Virtualization** May 2021

***GLA University, Mathura***

**Intermediate** May 2016

**High School** May 2014

# INTERNSHIP / TRAINING

**Linux World**, Jaipur June 2019 – July 2019

*Under- Mr.Vimal Daga*

* Training is related to Intelligence Implementation of Automate Deployment of Hybrid Cloud Computing / AWS/ Docker / Ansible –DevOps tool which is integrated on Red Hat Linux System using Python CGI.

# PROJECTS

**Serverless Image Compression Using S3 and Lambda** Jan 2020 - Feb 2020

* Technology used is AWS Cloud
* It main objective is to resize an image

**Developing a Three Tier Web Application and Deploying it on AWS EC2 with Autoscaling property with S3 storage**

Sep 2019 - Dec 2019

* Technology used is AWS Cloud
* Used Ngrok to expose HTTP localhost

**Cloud Touch** June 2019 - July 2019

* Technology used is Cloud and RFID
* It provides OS in your own pocket and you can take it anywhere you want.
* The basic mission statement of our project is to solve the working problem of college and school students

**Automated Dashboard** June 2019 - July 2019

* It is a web portal from where in one click you can launch Docker or login into your AWS account. Also it provides you online GUI and command line based Linux system (RED HAT) using Python CGI

# SKILLS

**Technical**

* Coding – Java and Python Programming
* Knowledge of Docker, Ansible, Git, Github, Jenkins
* Working on AWS cloud
* Good Knowledge about Linux System (RED HAT)
* Web Development – HTML,CSS,Bootstrap
* Database – SQLs(Mysql)

**Professional**

* Effective Analytical Skills
* Ability to identify and solve problems
* Public Speaking and Teamwork

# CERTIFICATIONS

* RHCSA – Red Hat Certified System Administration
* RHCoE – Red Hat Certified Specialist in Ansible Automation

# Extra/Co-Curricular Activities

* Vice President in Gloud Club(Official Cloud computing club), GLA University
* Attended workshop on AWS
* Conducted Workshop on Redhat and Docker under Gloud Club, GLA University
* Attended the Kubernetes Forum Delhi by Linux Foundation
* Attended the Docker meetup Delhi

**Declaration**

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

Signature