

KANISHK AGRAWAL

DevOps Engineer

CAREER GOALS

Focused and hard working undergraduate student aiming to use my knowledge to satisfy the DevOps job.

COURSES AND CERTIFICATIONS

- LinkedIn Learning Azure Kubernetes Services (April,2020)
- LinkedIn Learning Jenkins Essentials Training(June,2020)
- Introduction to Big Data(Coursera)(April, 2020)
- Automation Anywhere Advanced RPA Professional(June,2020)
- UiPath Automation(Nov,2019)

CONTACT DETAILS:

- Telephone: +91 9045149974
- Email: kanishk120@outlook.com
- Website: k-agrawal.github.io
- LinkedIn:

https://www.linkedin.com/in/kanishk -agrawal

- GitHub: @k-agrawal
- 132 Attkhamba, Vrindavan, Uttar Pradesh, India 281121

ACADEMIC HISTORY

JECRC University, Jaipur

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE

- Expected Graduation Date: August 2021
- GPA: 9.6

Vrindavan Public Scool, Vrindavan SENIOR SECONDARY

- Graduate Date: March 2016
- Percentage: 89%

CORE STRENGTHS



HOBBIES

- Travelling
- Painting
- Playing Volleyball
- Watching TV Series/Movies

PROFESSIONAL SUMMARY

- Attended workshop on Microsoft Azure(March, 2018)
- Completed a workshop on Cloud Computing with Big Data and Hadoop from IIT Delhi(February, 2018)
- Attended a workshop on python programming from IIHT, Jaipur(March, 2019)
- Microsoft Student Partner(Sept, 2019)
- Attended a workshop on MongoDB at JECRC University(October, 2019)
- Participated in JUHackquest at JECRC University(January, 2020)

FEATURED PROJECTS

Kubernetes

- 1. AKS WORKSHOP(APRIL, 2020)
- Deploying a Fruit smoothies website
- Using MongoDB, REST API, frontend
- Configuring SSL/TLS, Ingress and Azure Monitor

Python

AI HEALTHCARE CHATBOT(JAN, 2020)

- Informs about the disease based on symptoms
- Locates the nearby hospital
- Uses decision trees