

# KRISHNA CHAUHAN

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## EXPERIENCE

18, OCTOBER, 2021 – PRESENT

**ASSOCIATE APPLICATION SERVER ENGG.**, ACUTE INFORMATICS PVT. LTD

- Manage Application Server Installation & Maintenance.
- Provide Middleware Support.
- Application Server Log Maintenance.
- Risk Management & prioritize work.
- Recognized as a Rising star of the month. [ February -2022]

## EDUCATION

PURSING (SEM-3)

**M.SC. IT [INFRASTRUCTURE MANAGEMENT SERVICES]**

DCS, GANPAT UNIVERSITY

- 1st year – 9.76 CGPA

JUNE 2020 – JUNE - 2022

**B.SC.IT [INFRASTRUCTURE MANAGEMENT SERVICES]**

DCS, GANPAT UNIVERSITY

- Gained 9.81 CGPA in overall Bachelor's
- Overall Gold medalist in Bachelor's in DCS

MAY 2017 – SEP 2019

**HSC [GSHSEB]**

VIJAYNAGER HIGERSECONDARY SCHOOL,AHMEDABAD

- Gained 60 % in 12<sup>th</sup> with Science Stream

MAY 2016 – MARCH 2017

**SSC [GSEB]**

VIJAYNAGER SECONDARY SCHOOL,AHMEDABAD

- Gained 80% in SSC with State Board

## ACHIEVEMENTS

- Recognized as a Rising star of the month [ February - 2022]
- Achieve a Gold medal in overall Bachelor's in DCS

## CERTIFICATES

- Describe core Azure architectural components (08/2022)
- Discuss Azure Fundamental concepts (08/2022)
- Introduction to Azure fundamentals (08/2022)
- Azure Fundamentals part 1: Describe core Azure concepts
- AWS cloud practitioner Essential day
- CompTIA A+ (220-1001 and 220-1002) Cert Prep: The Basic
- CompTIA Network+ (N10-007) Cert Prep: 3 The World of TCP/IP(07/2021- 07/2021)
- CompTIA Network+ (N10-007) Cert Prep: 2 The Physical Network
- CompTIA Network+ (N10-007) Cert Prep: 1 Understanding Network
- Introduction to Packet Tracer (02/2021 - 03/2021)

## PROJECTS

- Creating CI/CD Pipeline using Jenkins on AWS with GitHub Integration(02/2023-05/2023)
  - Implemented Continuous Integration and Continuous Delivery and Deployment
  - Create Pipeline with the help of Jenkins and Deploy it on Cloud platform AWS integrated with GitHub
  - In this project we are going to create a AWS instance, import the code from Git repository, and then create a CI CD pipeline, and build the code using Docker and deploy it.
- Nagios Monitoring tool (08/2022 - 01/2023)
  - Monitor the infrastructure and network components through continuous monitoring
  - Worked on Nagios Core and Nagios XI
  - Monitoring and review the performance based on live activity on production environment
- Docker Containers in DevOps and Introduction to the Application server (12/2021 - 05/2022)
  - Deploying application on container
  - running application server in Docker container
- Configuration of hyper v failover cluster in server 2019. (01/2021 - 04/2021)
  - The objective was to configure and explore different services of the windows server.
  - Main objectives are: - hyper v role , NIC teaming , clustering.
- GCP [ google cloud project ] (02/2021 - 03/2021)
  - Explore the services provided by GCP.
- Create a website using HTML,CSS and JavaScript (01/2021 - 04/2021)
  - the objective was to learn coding language and create web pages

## SKILLS

- Gaining knowledge of Cloud platforms
- CI/CD pipeline
- Jenkins
- AWS
- Git and GitHub
- Knowledge of DevOps term
- Knowledge of Docker
- Nagios monitoring tool
- Knowledge of Oracle Cloud Platform
- Linux Server (Red Hat Enterprise Linux)
- working with JBoss EAP and Wildfly Application servers
- working with Power Server 2020,2021 and 2022
- worked with Oracle linux
- Knowledge of Application Server and Linux Server
- Knowledge of java web applications
- knowledge of basic routing protocol EIGRP ,RIP ,OSPF ,BGP
- knowledge of Shell Scripting, C,C++,JAVA,ASP.NET,HTML,C
- Microsoft Exchange Server 2010, 2013
- knowledge of basic configuration of DNS,DHCP and VPN configuration
- knowledge of web servers
- knowledge of Microsoft Server 2008, 2012 , 2019
- VMware Workstation
- Oracle Virtual box
- Hyper V