

SUMIT KUMAR

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CAREER OBJECTIVE: My objective is to kick-start my career as a DevOps Engineer, bringing my technical expertise, dedication, and adaptability to contribute to the success of the organization while gaining valuable experience and professional growth in the exciting field of DevOps.

Educational Qualification:

- Pursuing Bachelor of Technology in **Electronic & Communication engineer** from **Chandigarh Group of Colleges, Jhanjeri** affiliated from **IKGPTU** University, Punjab with an aggregate of **7.1 CGPA** (till 5th Semester)
- 12th from U P Board with 54.6% in year 2020
- 10th from U P Board with 74% in year 2018

Technical Skills

- LINUX
- GIT
- GITHUB
- ANSIBLE
- CI/CD PIPE LINE
- JENKINS
- DOCKER
- KUBERNETS
- TERRAFORM
- NAGIOS
- AWS

Programming languages

- C++ (Basic level)
- Python (Basic level)

Interpersonal skills

- Problem Solving
- Leadership
- Creative Thinking
- Decision Making

Languages Known

- English
- Hindi

Hobbies

- Playing Cricket
- Blogging

Personal Details

Date of Birth: 6/05/2004

Father's Name: Ram Kishor

Date:01/06/2023

PROJECTS

Deploying a Containerized Web Application

- This project demonstrates how to package a web application as a Docker container image and run it on a Google Kubernetes Engine (GKE) cluster.

Web Server using Docker

- You will create a default base image for this project that other developers can use in their production environments. This project offers the framework for web app images in Python.

IoT Based of smart energy meter

- An IoT-based smart energy meter is a device that uses Internet of Things (IoT) technology to monitor and manage energy consumption in real-time.

CERTIFICATION

- Successfully accomplished the 45-days AWS Course from Udemy.

Sumit Kumar