

# SUMIT KUMAR

Email id: 7527sumit@gmail.com

Location: Shahjahanpur, Uttar Pradesh

Mobile Number: 7527963527 -6283207732

Linkedin id: <https://www.linkedin.com/in/sumitkumar>

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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 **Electronics & Communication engineer** from **Chandigarh Group of Colleges, Jhanjeri** affiliated from **IKGPTU** University, Punjab with an aggregate of **7.1** CGPA (till 6<sup>th</sup> Semester)
- 12<sup>th</sup> from U P Board with 54.6% in year 2020
- 10<sup>th</sup> from U P Board with 74% in year 2018

## **Technical Skills**

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

## **Programming languages**

- Bash Scripting (Basic level)
- Python (Basic level)

## **Interpersonal skills**

- Problem Solving
- Leadership
- Creative Thinking
- Decision Making

## **Languages Known**

- English
- Hindi

## **Hobbies**

- Playing Cricket

## **Personal Details**

Date of Birth: 6/05/2004

Father's Name: Ram Kishor

## **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.