NIKHIL GUPTA

CONTACT

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EDUCATION

Expected in August 2021
Bachelor of Technology:
Information Technology
**Shri Ram Murti Smarak College Of
Engg. And Tech.** , Bareilly
  Aggregate 83 %.

March 2017
XII: PCM
**Shri Gulab Rai Montessori Sr. Sec.
School**, Bareilly
  Passed With 72.6 %.

March 2015
X
**Shri Gulab Rai Montessori Sr. Sec.
School**, Bareilly
  Passed With 8.4 CGPA.

PROFESSIONAL SUMMARY

I am looking for a challenging position in an esteemed organization where my past experience , technical and analytical skills are utilized for continuous growth and advancement of the company. I am a person with positive attitude, have sincerity towards my work and having ability to perform under pressure.

SKILLS

Languages - C , C++ , Python.

Automation - DevOps , MlOps .

CI/CD Tool - Jenkins.

Version Control Tool - Git , Git-Hub.

Data Science - Machine Learning , Deep Learning , Artificial Intelligence.

Cloud - AWS

Image Recognition - Computer Vision.

Containerization - Docker , Kubernetes.

Basic **Linux** Commands .

WORK HISTORY

March 2020 - August 2020
Intern, *LinuxWorld Informatics Pvt Ltd.*, Jaipur, India

  Done hands-on tasks and projects in the field of **Artificial Intelligence**.

  Done hands-on tasks and projects in the field of **Machine Learning**.

  Done hands-on tasks and projects in the field of **Deep Learning**.

  Done hands-on tasks and projects in the field of **Computer Vision**.

  Done hands-on tasks and projects in the field of **DevOps**.

  Done hands-on tasks and projects in the field of **Cloud Computing**.

  Done hands-on tasks and projects in the field of container's i.e, **Docker**.

  Done hands-on tasks and projects in the field of container's i.e, **Kubernetes**.

  Integration of **Machine Learning** with **DevOps**.

  Good hands-on knowledge of **AWS**.

  Good hands-on Knowledge of **Git** , **Git-Hub** , **Jenkins**.

  Good hands-on knowledge of **CI/CD** , making **pipelines**.

  Good hands-on knowledge on Basic **Linux Commands**.

PROJECTS

Mini Sagemaker (Creating a build pipeline using Jenkins to quickly build , train and find optimal Hyper Parameters of Machine Learning models using Docker Container).

Face Recognition System (Using Machine Learning (Computer Vision) and Python and building a system which will help in easily recognizing the faces).

Automated Attendance Marking System (Using concept of Machine Leaning (Computer Vision) , DevOps , Jenkins , Python to build a system that will automaically mark the attendance and directly send the final list to the concerned official).

Lauching Website on AWS (Using the concepts of EC2, EBS , S3 in AWS to launch a website which will have 100% data security).