

Gaurav Tank

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GITHUB | LINKEDIN | BLOG

EDUCATION

POORNIMA COLLEGE OF ENGINEERING
BACHELORS OF TECHNOLOGY COMPUTER SCIENCE ENGINEERING
CGPA: 8.83

2019 - 2023
Rajasthan, India

MAHESHWARI PUBLIC SCHOOL
HIGH SCHOOL PHYSICS+ CHEMISTRY+ MATHS
Percentage: 82%

2017 - 2019
Rajasthan, India

EXPERIENCE

ZEEVE | DEVOPS INTERN

Remote | July 2022 – December 2022

- Created multiple Grafana dashboards and alerts in the Production and Development environment
- Researched Polygon edge and automated the configuration process
- Wrote deployments scripts for Polygon Edge over AWS, GCP

LINUX WORLD PVT. LTD. | MLOPS INTERN

Remote | June 2021 – August 2021

- Learned the basics of Machine Learning, Deep Learning, Computer Vision, and NLP
- Grasped the different DevOps tools like Kubernetes, Jenkins, Docker
- Integrated the ML/DL models with the CI/CD tools to make 10+ projects

LINUX WORLD PVT. LTD. | DEVOPS APPRENTICE

Remote | September 2020 – August 2021

- Conceptualized various technologies like RHEL 8, AWS, Hadoop, Docker, Ansible, Terraform, Kubernetes, Jenkins, OpenShift, Jenkins, Python, Flask, etc.
- Applied this knowledge in creating 30+ projects solving industry use cases

SKILLS

PROGRAMMING LANGUAGES	C ++, Python
LIBRARIES/FRAEMWORKS	Sklearn, NLTK, Flask, Matplotlib, Numpy, Pandas
TOOLS / PLATFORMS	Docker, Kubernetes, Ansible, Terraform, AWS, Jenkins, Glt & GitHub
DATABASES	MySQL

PROJECTS / OPEN-SOURCE

FLIGHT FARE PREDICTION | [LINK](#)

DevOps, ML, Cloud

- Created a WebApp using the Random Forest Regressor model
- Automated the process using various DevOps tools like Jenkins, Terraform

RAINFALL PREDICTION | [LINK](#)

ML, Streamlit

- Trained a rainfall prediction classification model using multiple ML algorithms
- Created a frontend application using Streamlit library

KUBERNETES WEBAPP | [LINK](#)

Kubernetes, AWS, Terraform

- Created a menu-based web app for basic Kubernetes commands
- Used scripts to automate the process of creation of Kubernetes cluster and the infrastructure over AWS