DHRUV JOSHI

Rajkot(Gujarat) • dhruvjoshi5757@gmail.com • +91 9409405757 • https://www.linkedin.com/in/dhruv-joshi-dj5757/
• https://github.com/dhruvjoshi5757 • https://dhruvjoshi5757.github.io/

EDUCATION

V.V.P. ENGINEERING COLLEGE, RAJKOT   Apr'14 - May'18
B.E. ELECTRICAL ENGINEERING   GPA: 7.51

Patel Computers, Rajkot   Aug'21 - Apr'22
Graphics Designing

Udemy (Online)   May'23 - June'23
AWS certified Solutions Architect Associate

Udemy (Online)   June'23 - July'23
Devops Fundamentals : Docker & Kubernetes

SKILLS

Languages: Json, Yaml
Operating System: Linux (Ubuntu), Windows
Cloud Providers: Amazon Web Services
Containerization and Orchestration: Docker, Kubernetes
CI/CD: Jenkins, Github actions
Version Control: GIT, Github, GitLab
Infrastructure as Code: Ansible
Logging and Monitoring: Cloudwatch, Nagios
Project Management: Jira
Load Testing: Jmeter
Web Servers: Nginx, Apache

Non Technical : Team Work, Time Management, Good Communication, Problem Solving

PROFESSIONAL EXPERIENCE

Radhe Renewable Energy - GIDC Metoda, Rajkot   May'18 - Apr'19
Electrical Trainee
• Panel Wiring
• Maintenance
• Monitoring

Webpulse Advertising Agency - Rajkot   June'22 - May'23
Graphics Designer
• Good Hands-on Experience on CorelDRAW
• Good Knowledge of Adobe Photoshop
• Good Knowledge of Adobe Illustrator

Freelance - Rajkot   Aug'23
Devops Engineer
• Project: Website Deployment & Management on AWS
• The Phase consists of deployment, security, monitoring, and scaling
• Tools: Git/Github, VScode, Docker, Jenkins, Kubernetes, AWS, Nagios

PROJECTS

Deploying a Containerized Web Application using Docker   July'23
• Developed and maintained automated CI/CD pipelines for code deployment using Git/Github
• Create Docker file using Visual Studio Code
• Deploy & Run Application on Docker

Create a continuous delivery pipeline for a simple web application Using AWS CodePipeline   Aug'23
• Create Repository Using Version Control (Git/GitHub)
• Create CI/CD Pipeline Using Jenkins
• Deploy Web Appliation on AWS Using AWS Elastic Beanstalk