

Indore, Madhya Pradesh
+917000036189
dwijeshm3@gmail.com

Dwijesh Mishra

Software Engineer

LinkedIn Profile
Github

To become an IT professional and work as a core member in a leading IT Company where I can devote my technical knowledge, analytical skills, and progressive attitude towards uniform growth of the organization.

PROJECTS

- | | |
|---|----------------------------|
| K8S Multi-Node Cluster over AWS Cloud | Dec 2020 – Jan 2020 |
| <ul style="list-style-type: none">• Ansible role to configure K8S multi-node cluster over AWS Cloud• Ansible playbook to launch 3 AWS EC2 instances• Ansible playbook to configure Docker over those instances• Ansible playbook to configure K8S Master, K8S Worker Nodes | |
| MONITORING Kubernetes Clusters Through PROMETHEUS AND GRAFANA | Feb 2020– Feb 2020 |
| <ul style="list-style-type: none">• Deploy Prometheus and grafana on the EKS(Elastic Kubernetes Service) to monitor metrics and logs• Using Prometheus we get the list of metrics that we can use to monitor using grafana• In order to monitor the EKS Kubernetes cluster pods I created a dashboard• Using Eksctl I created EKS cluster Over Aws Cloud | |
| MyTutor Education Portal (All in one) | Mar 2021– Apr 2021 |
| <ul style="list-style-type: none">• The aim of this portal is to help students to find semester wise books, notes, youtube channels, quizzes• This portal provides almost all resources that help students to find study material easily.• Technologies: Spring Boot, Spring MVC• Deployed On: Openshift Cluster , heroku• Link: https://springbootmytutor.herokuapp.com/• Database Used: MySql | |

EXPERIENCE

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| DevOps Intern
ITE BHOPAL | Jul 2021 — Present
Indore, India |
| <ul style="list-style-type: none">• Worked on multiple projects related to ansible dynamic inventory.• Worked on multiple cloud provider like AWS,GCP,AZURE.• Created a ansible project to configure kube cluster | |
| Training
LinuxWorld Informatics Pvt Ltd | Aug 2020 - Oct 2020
Indore, India |
| <ul style="list-style-type: none">• Trained on DevOps tools like Ansible, Terraform, Openshift DO101, AWS.• Performed multiple projects on terraform.• Created a Terraform project to configure RDS cluster on the Aws cloud.• Created a Terraform project to launch EC2 Instances also created a code to create security group, VPC• Created Two Docker Container one for wordpress another for mysql and connect each other | |

EDUCATION

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| B.Tech,Computer Science Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, 7.6 CGPA | Jul 2018 — Jun 2022 |
| 12th PCM , Shri RK DAGA Maheshwari Indore, 68 Percentage | Apr 2017 — Apr 2018 |
| 10th , Shri Bal Vinay Mandir, 62 Percentage | Apr 2016 — Apr 2017 |

TECHNICAL SKILLS

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| Programming Languages | Java |
| Web Development | Spring Boot, Spring MVC. |
| Databases | MySQL. |
| Technology | DevOps, Ansible, Openshift, Docker, AWS, GCP |

CERTIFICATIONS

- Redhat Certified Engineer (EX294) - RedHat.
- Redhat Certified System Admin (EX200) - RedHat.