ANUBHAV DIXIT

DEVOPS ENGINEER

@ anubhavdixit2409@gmail.com 📞 +91 9755855206 ✉ C-901, Aspiria, Hinjewadi,411057
📍 Pune, Maharashtra in Anubhav Dixit https://www.linkedin.com/in/anubhavdixit2409

EXPERIENCE

DevOps ENGINEER
Mindtree LTD

📅 April 2019– Ongoing 📍 Pune, MH

- Implemented CI and CD Pipelines
- Worked on Azure DevOps, Ansible, Docker, Kubernetes, Git and GitHub
- Server configuration management via Ansible for maintained environments deployed
- Created Ansible playbooks and chef cookbooks for the Deployment and Infrastructure automation
- Working with development team on enforcing source control strategies, building, packaging and deployment of products
- GitHub projects for developers to store the code and managed the user access
- Deployments are performed on servers along with VM on Azure Portal
- Experience in Agile frameworks. Manage, track and document changes to code with source control tools
- Responsible for job execution on Azure DevOps and responsible for troubleshooting during any failures
- Experience in setting up the build and deployment automation for Terraform scripts using Azure DevOps

Infrastructure Engineer
Mindtree LTD

📅 Feb 2018 – April 2019 📍 Pune, MH

- Expertise in management of huge SQL Databases
- Implemented High Availability and Disaster Recovery strategies across environments
- Expertise in backup and recovery strategies
- Knowledge in various corporate tool-sets for Incident, Problem and Change Management
- Worked on provision, managements, cost optimization of Azure Cloud based resources
- Configured Auto scaling policies and configuration for the Production Environment
- Created Virtual Machines to support the testing environments like Dev, UAT and Test

AWARDS AND RECOGNITION

HatsOff-Spot On Award
Mindtree LTD(For contribution during Transition of Project)

📅 July 2019

Outstanding Performer for Year
Mindtree LTD(Awarded for getting 4.5 rating out of 5 Rating)
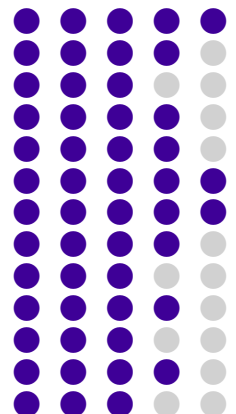
📅 January 2020

ABOUT ME

"Forging a link between Development and Operations Team for continuous flow of value to end-users leading to a reduction in Cycle Time, lower Mean Time To Repair (MTTR), lower planned downtime."

ACHIEVEMENTS

- LEGACY TO CLOUD SOLUTION OF IMPLEMENTING LOGIC APP IN PLACE OF MSFLOW FOR TICKET GENERATION

- TICKETING TOOL SEGREGATION AS PER SERVICE TREE STRUCTURE USING AZURE FUNCTION AS CONNECTOR

- INSTALLED DEVOPS TOOLKIT WITH CENTRALISED OMSWORKSPACE FOR CRITICAL SECURITY CONTROLS FOR SUBSCRIPTION AND RESOURCES AND COLLECTED ATTESTATION DATA BEFORE EXPIRY AND PIPED DATA TO TICKETING TOOL

SKILLS

Skill	Level
Azure	●●●●●
Terraform	●●●●○
ARM	●●●○○
Powershell	●●●○○
Python	●●●●○
Azure DevOps	●●●●○
Git	●●●●●
Github	●●●●●
Microsoft SQL Server	●●●○○
Windows	●●●○○
Linux	●●●○○
Ansible	●●●●○
Docker	●●●○○

EDUCATION

B.E. in Electronics and Communication
University Institute of Technology-RGPV, Bhopal

📅 July 2013 – May 2017