Indresh Mourya

R&D domain Specialist

Professional Summary

Skilled DevOps Engineer with total 8+ years of hands-on experience in TFS and Azure DevOps administration, Build and release management process and DevOps tools like git, TFVC, SVN, Docker, Cloud foundry, Kubernetes, Terraform.

Work History

Philips Innovation Campus
Bangalore India

Sr DevOps Engineer: February 2020 - Present

- Implemented multistage CI/CD pipelines in TFS and Azure DevOps using YAML, PowerShell, Docker, Cloud Foundry.
- Experienced in working on TFS/Azure DevOps Server/Agile operations process and tools area (Code review, unit test automation, Build & Release automation Environment, Incident and Change Management) including various tools.
- Worked on deployment automation of micro services, dotnet applications and angular.
- Created dashboards in TFS for CI/CD pipelines, Work items and bugs.
- Created and publish NuGet packages and maintain the NuGet infrastructure that several teams use at build time.
- Configured Build and Branch Policies.
- Created PowerShell scripts for automation.
- Performed TFS\Azure DevOps Admin tasks

Tech Mahindra
Pune Maharashtra India

Senior DevOps Engineer : Jan 2019 – Feb 2020

- Configured TFS\ADS environment such that SQL Reported and SharePoint interact with each other.
- Managed and created Build and release pipeline.
- Assisted user's permission with new TFS environment.
- Upgraded TFS 2015 to Azure DevOPS server.
- Content management for SharePoint.
- Created Team project collection and team project.

Contact

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Phone

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Skills

- Azure DevOPS server
- Git \SVN\TFVC
- Yaml
- Build Automation
- Docker\Kubernetes
- Terraform
- Ansible
- Cloud Foundry
- Team foundation server
- PowerShell
- CI and CD
- Understanding Agile, Methodologies and process
- Good Oral and Written communication skills

- Resolved the users' ticket related to TFS issue.
- Handled the project server related issue.
- Managed the TFS infrastructure and WorkItem customization.

Tata Consultancy Services

Pune Maharashtra India

IT Analyst: Oct 2016 – Jan 2019

- Configured TFS environment such that SQL Reported and SharePoint interact with each other.
- Assisted users with new TFS environment.
- Created DEV and PRD environments.
- Upgraded TFS 2015 to TFS 2017
- Documented the process followed for restoration based up gradation of TFS server.
- Configured Microsoft SQL server with TFS server.
- Created site collections for each Team Project Collection TPC.
- Configured SharePoint sites with Team projects in TFS.
- Configure TFS environment such that SQL Reported and SharePoint interact with each other.
- Set security groups for SharePoint, SQL server and TFS server.
- Assisted users with new TFS environment.
- Created Disaster Recovery plan for TFS servers.
- Supported TFS in DEV and PRD environments.
- Migration of On-prim infrastructure to Azure.

Tata Consultancy Services

Production Support: Jan 2013 – Oct 2016

- Daily tasks included working with Citrix end users and working with application teams to install, improve or deploy updates to their applications installed in Citrix Assisted users with new TFS environment.
- Also performed server, network and software support.
- Work with VM virtual center for VDI management relating to Citrix day to day operations.
- Responsible for resolving issues that affect any customers' VDI functionality.
- Documented the process followed for restoration based up gradation of Citrix and VMware server.

Education

- Bachelor of Engineering: Computer Science and Engineering -66.6%

  RGPV University Bhopal MP

- 12th MP Board- 80%

  Saraswati H.S. School, Ranjhi Jabalpur MP

- 10th MP Board-80.8%

  St. Gabriel's H.S. School, Ranjhi Jabalpur MP

Certifications
- ITIL Certified
- Azure 70-533 certified

Languages
- Hindi
- English