

# Chakitan Vyas

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I'm a good team player, a curious learner, and a self-driven person with over five years of industry experience in DevOps (CI/CD), Cloud, Scripting, Automation & Development (Web, Desktop), eager to grow my career path with an organization that provides a dynamic environment, a good work culture, and challenging work experience.

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## Skills

- **Cloud Platforms:** Azure, AWS
- **Configuration Management:** Bicep, Terraform, Ansible
- **Monitoring & Logging:** Splunk, AppInsights, ALM
- **Networking & Security:** VPN, Firewall, IAM, SSL/TLS, VPC, SonarQube, Veracode
- **Other known tools:** D365, Power Platform, Nginx, Laravel, SQL Server, MySQL
- **CI/CD Tools:** Azure DevOps, GitHub, Atlassian, Jenkins, JIRA, git
- **Scripting Languages:** PowerShell, Python, Bash
- **Containerization & Orchestration:** Docker
- **Development:** .NET, PHP, SQL, HTML, CSS, JS, npm, Java
- **Operating Systems:** Windows, Linux

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## Certifications

- **Microsoft Certified DevOps Expert (AZ-400)**
- **Microsoft Certified Admin Associate (AZ-104)**
- **RedHat Certified System Admin (RHEL 7)**  
2019-21
- **Certified SAFe® 6 Practitioner**

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## Experience

FEB'2023 - PRESENT

### Software Engineer (DevOps) / Genus ABS (IN-Remote)

**Led Operations:** As part of the *System Team*, I committed to streamline and standardize operations across various projects, ensuring consistency and efficiency.

**Standardized Practices:** Implemented standardized practices across tooling, source control, application design patterns, and documentation to improve overall workflow and maintainability.

**Automation Initiatives:** Automated manual processes wherever possible, significantly reducing time and effort, and minimizing human error.

**Resource Management:** Prepared and configured Azure cloud resources, ensuring optimal setup and readiness for all project needs.

**Team Collaboration and Leadership:** Successfully collaborated with and led a vendor team, driving the DevOps initiatives and ensuring project goals were met. Played a pivotal role in steering the DevOps team towards achieving the project's objectives.

**Development:** Secondarily involved in development of .NET APIs and SQL Server DB change scripts.

MAY'2021 - FEB'2023

## DevOps Engineer / Civica (IN-Remote)

**DevOps Practice Team:** Being a part of Technology Strategy Group (TSG), a team which is responsible for maintaining DevOps Practice across all the projects in Civica, I was responsible for communicating & coordinating with the different project teams & stakeholders, ensuring compliances, and enhance performance & security in the projects

**Infrastructure Automation:** Implemented infrastructure as code (IaC) using Bicep, Terraform, and Ansible, reducing provisioning time & maintain consistency.

**CI/CD Pipeline:** Developed and maintained CI/CD pipelines in Azure DevOps, enabling frequent and reliable software releases.

**Monitoring & Incident Management:** Deployed monitoring solutions using AppInsights for Azure AppServices, and Azure Functions.

**Cloud Management:** Managed and optimized cloud resources on Azure, resulting in cost reduction.

**Security compliance:** Ensured compliance with security standards by implementing SonarQube, Veracode scans in CI/CD, VPN policies, security groups, and ssl/tls on Cloud Infra

AUG'2019 - MAY'2021

## Junior Software Engineer / TietoEVERY, Pune (IN)

**Project UPM Biorefining:** Primarily, responsible for Build and Deployment of new releases to Application hosted VMs/ Azure Cloud, and Monitoring of applications.

**Development:** Secondly responsible for handling production defects that include developing features and resolving bugs for mainstream Forestry Application: C# (Windows Forms .NET) Supporting Java based Wood Storage Service WebApp: JSP, HTML, MySQL, Apache – Tomcat, and Nginx.

**Infra Activities:** Participation in Database Refresh, Password Rollover, Server Migration and Regular Health Checks. Handling Application facilitated Virtual Machines & Azure cloud services.

**On Red Hat Enterprise Linux (RHEL7) servers:** Handling Day to day Administrator work, creating new and editing cronjobs & scripts.

**On Windows VMs:** Creating and scheduling new Tasks, Monitoring, and taking care of Server Resources

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## Education

2016-2019

### Bachelor of Engineering (IT) / GHRCEM, Pune

7.6 GPA

2013-2016

### Diploma in IT / P L Govt. Polytechnic, Latur

76.53%

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## Languages

English ..... (Fluent)

Hindi.....(Native)