

<div><div>Chaitanya Jagtap</div><div>Azure DevOps Engineer</div><div><div><div><div></div></div><div>Pune, Maharashtra - India</div></div><div><div><div></div></div><div>7066072770 , 9373190484</div></div><div><div><div></div></div><div>chaitanya.jagtap1410@gmail.com</div></div></div></div>		
Profile Summary	Microsoft Azure DevOps professional offering a distinguished and insightful exposure of 3.5+ years of experience across high-growth environments in cloud & production support, implementation, configuring, monitoring, and troubleshooting in Azure cloud. Enthusiastic while working as part of a team or alone and believes in hard-work discipline and perseverance	
Professional Experience	<div><div>Cognizant</div><div>Azure DevOps Engineer</div><div>Roles and Responsibilities -<ul style="list-style-type: none">Deploying applications on Kubernetes clusters and managing their lifecycle. Scaling applications horizontally or vertically based on demand. Implemented Kubernetes for configuring pods and container orchestrationExperience in Docker like crafting Docker images, containers, Docker files, tagging and pushing to Docker HubConducted regular code reviews and provided feedback to development teams based on SonarQube analysis reportsUsed Container for running different individual services and integrating Docker with container Docker orchestration tools like KubernetesCreated and implemented branching and merging strategy with multiple branchesExperienced in using Build Automation scripting like Maven as build tools for building of deployable artifacts (JAR, WAR) from source codeResponsible for design and maintenance of the GIT repositories and performed all necessary day-to-day GIT support for different projects. Responsible for maintaining GIT Repositories, and access control strategiesSetting up and configuring Jenkins pipelines for automating software builds, tests, and. deployments Integrated builds into Jenkins and configure GIT parameterized builds. Also installed many custom plugins along with Maven pluginsDesigned Terraform scripts for creating and managing VM instances, VNet’s, security groups, and subnets, ensuring secure infrastructure deploymentManaging the working environments through configuration management tool AnsibleImplemented and configured SonarQube for continuous inspection of code quality and security vulnerabilitiesParticipating in Daily Scrum calls and discuss with team members if any blocking Issues or any priority tasks or bugs. I also collaborate with team members to ensure that our DevOps process runs smoothlyProficient in managing and orchestrating various services and resources in Microsoft Azure, including VMs, Web and App Services, Storage Accounts, container registry, container apps, AKS. public IPs, Bastion service, VPN etcReduced system downtimes by 40% by deploying Azure Monitoring solutionsProficient in Agile/Scrum methodology, worked with Azure boards, dashboards and reports.</div></div>	<div><div>June 2021 - Present</div><div>Pune, Maharashtra</div></div>
Technical Skills	<div><div>Cloud Technologies</div><div>Microsoft Azure</div><div>Azure Services</div><div>Azure Virtual Machine, Storage Accounts,Azure Key Vault, App Service, Web App, Azure Kubernetes Services, Azure Functions, Azure VNet, Azure Container Registry, Load Balancing, Azure CLI, Azure Artifacts, Azure Policies</div><div>Build Tools</div><div>Maven</div><div>Container Technologies</div><div>Docker, Kubernetes</div><div>Scripting</div><div>Shell, Python, YAML</div><div>Version Control System</div><div>Git and GitHub</div><div>Configuration Management</div><div>Ansible and Ansible Tower</div><div>Infrastrucutre as a Code</div><div>Terraform</div><div>CI / CD</div><div>Jenkins , Argo CD, GitHub Actions</div><div>Databases</div><div>MySQL, SQL, MS-SQL Server, Oracle SQL</div></div>	
Education	<div><div>Bachelor's of Vocational</div><div>Software Development</div></div>	<div><div>Sept 2021</div><div>7.52 CGPA</div></div>
Certifications	<div><div>Microsoft Azure AZ-900</div><div>Microsoft</div><div>Certification ID - 994655735</div></div>	<div><div>Feb 2023</div></div>
Declaration	I hereby declare that the above-mentioned information is correct up to my knowledge and I hear the responsibility for the correctness of the above-mentioned particulars	