

Gunjan Chawla

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Date of birth: 28/06/1994 Nationality: Indian

WORK EXPERIENCE

[01/06/2025 – Present] Lead Consultant Infosys India

City: Pune | Country: India

- Led cross-functional teams in designing and implementing scalable, cloud-based infrastructure.
- Spearheaded CI/CD pipeline automation using tools like Jenkins and Azure DevOps, improving deployment speed by 40%.
- Mentored and trained junior engineers on DevOps best practices and cloud-native technologies.
- Drove automation initiatives to reduce manual processes and improve operational efficiency.
- Implemented DevSecOps practices and security measures to enhance compliance and security posture in cloud environments.
- Designed and implemented robust, scalable cloud architectures on AWS, Azure, and GCP, optimizing resource utilization and cost.
- Developed and maintained Infrastructure as Code using Terraform and CloudFormation, reducing provisioning time by 50%.
- Managed containerization and orchestration using Docker and Kubernetes to boost deployment speed and scalability.
- Automated build, test, and deployment processes, resulting in significant time savings for development teams.
- Implemented and managed monitoring and logging systems (Prometheus, Grafana, Splunk) for proactive incident resolution.
- Reduced production incidents by 50% and improved system uptime to 99.99% through effective monitoring and troubleshooting.
- Optimized cloud computing costs by deploying open-source tools and streamlining resource management.

[01/06/2024 – 31/05/2025] DevOps and Cloud Engineer Kyndryl

Belgium

- Helping clients in cloud adoption process, identify challenges and design customized Cloud migration solutions.
- Designed and implemented CI/CD pipelines using Azure DevOps and Resource Manager for automating infrastructure deployment and creating application landing zones in Azure (AKS), enhancing deployment efficiency and reliability.
- Developed a CI/CD pipeline in a Private Cloud Environment for a Java based application and using the ramped-slow rollout strategy.
- Designing and implementation of pipelines using GitHub and GitHub Actions and terraform to deploy a Private EKS Cluster as an application landing zone on AWS.
- Collaborated with design and architecture teams to contribute to solution designs and develop standards, resulting in streamlined processes and increased productivity.
- Developing Python code and utilizing its modules for API integrations and automations for Linux and Windows machines.
- Developed automation for provisioning Openshift Cluster and customized worker nodes using terraform and VMware Aria Automation, enhancing clients ability to leverage containerization technologies for their business needs.
- Designed and implemented CI/CD pipelines reducing deployment time by 50%.
- Automated build, test, and deployment processes, ensuring code quality and reducing errors in production.
- Managed Azure API Management (APIM) for API governance, implementing policies for security, rate limiting, and caching while optimizing performance via API Gateway routing and transformation.
- Created Ansible Playbooks to automate health checks and rectify errors reducing the human efforts and increase in the productivity.
- Providing RFP responses, creating MVP's for clients, creating technical design and documentations.

[01/09/2021 – 31/05/2024] DevOps and Cloud Engineer Kyndryl India

City: Pune | Country: India

- Developed integration solutions for cloud automation using Ansible Tower, Chef, and other tools, utilizing REST API to achieve end-to-end automation of physical and virtual machines in private cloud infrastructure.
- Helping clients in cloud adoption process, identify challenges and design customized Cloud migration solutions.
- Worked onsite at client location in UK to develop automation solutions for Oracle19c physical servers with storage automation and VMware ESXi server automation, enabling clients to reduce costs and improve efficiency.
- Collaborated with design and architecture teams to contribute to solution designs and develop standards, resulting in streamlined processes and increased productivity.
- Developed automation for provisioning OCP Cluster and customized worker nodes using terraform and VMware Aria Automation, enhancing clients ability to leverage containerization technologies for their business needs.
- Created a personal project on opensource self-hosted CDN called Jellyfin, with content delivery automation using Ansible semaphore and Python API modules.
- Gathered requirements during client workshops, ensured timely project delivery, and maintained effective communication with stakeholders.
- Maintained up-to-date knowledge of industry trends and emerging technologies, continually improving the team's ability to deliver cutting-edge solutions.

[24/08/2016 – 30/08/2021] Cloud Automation Developer IBM India Pvt Ltd

City: Pune | Country: India

- Developed automation solutions for virtual machines using integration plugins and REST API as an Automation Developer in the development team, resulting in streamlined processes and reduced human workload.
- Troubleshoot issues occurring in daily automation builds, utilizing strong analytical and problem-solving skills to provide service improvement strategies for the developed automation lifecycle.
- Developed DevOps solutions for container platforms using Kubernetes as a background and IBM Cloud Private tools for containerization platform, enabling clients to leverage containerization technologies for their business needs.
- Conducted research and analysis to recommend and select technical approaches for solving difficult and challenging development and integration problems, ensuring that the team utilized the most effective and efficient solutions available.
- Demonstrated strong technical skills and knowledge of programming languages and tools such as JavaScript, Python, Ansible, Jenkins, and Git, resulting in high-quality code and successful project outcomes.
- Collaborated with cross-functional teams such as DevOps, development, and testing teams to ensure successful integration of the automation solutions with the broader IT ecosystem.

EDUCATION AND TRAINING

[20/06/2013 – 10/04/2016] Bachelors in Engineering (Computer Technology)

GH Rasoni College of Engineering

City: Nagpur | Country: India

LANGUAGE SKILLS

Mother tongue(s): Hindi

Other language(s): English

Listening C2 Reading C2 Writing C2

Spoken Production C2 Spoken Interaction C1

DIGITAL SKILLS

My Digital Skills

Ansible | Terraform | AWS | Azure | Kubernetes | Python | Jenkins | Azure Pipeline | Github and Git | Observability | Linux | Proxmox VE | VmWare Automation | Chef | Key Vaults