ATS Friendly Resume

DUDEKULA SALEEM   
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SUMMARY   
DevOps Engineer with 2 years of hands-on experience in Google Cloud Platform (GCP), specializing in CI/CD   
automation, containerization, and infrastructure optimization using Jenkins, Docker, Ansible, and Git. Proven   
ability to deploy, automate, and manage scalable cloud solutions with a focus on reliability, performance,   
and cost efficiency.   
SKILLS   
-   
Version Control Systems: Git | CI/CD: Jenkins | Configuration Management: Ansible |   
Containerization: Docker | Orchestration: Kubernetes   
-   
Cloud Platforms: Google Cloud Platform (GCP)   
-   
Operating Systems: Windows, Linux   
-   
Scripting: Python, YAML   
-   
Database Management: MySQL, PostgreSQL   
-   
Project Tracking: JIRA   
-   
Application Deployment & Load Balancing: Nginx   
-   
Monitoring: Zabbix   
EXPERIENCE   
DevOps Trainee Engineer   
Vation Digital Pvt Ltd | June 2024 – Present | Bengaluru, Karnataka, India   
Skills Used: GCP components (Build, Run Functions, Run, Artifact Registry, SQL, Storage, Compute, LB, GKE),   
Jenkins, Docker, Zabbix, Git, Nginx, Ansible   
-   
Assisted in designing and implementing CI/CD pipelines using Jenkins and GCP Cloud Build,   
improving deployment automation and efficiency.   
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Deployed and managed applications on Cloud Run, Cloud Functions, and Compute Engine, ensuring   
stability and scalability.   
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Configured and maintained Cloud SQL instances to support production workloads and backups.   
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Created and managed container images using Docker and stored them in Artifact Registry for   
automated deployments.   
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Supported monitoring and alerting setups using Zabbix, enabling proactive issue detection and   
resolution.   
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Contributed to infrastructure automation using Ansible and YAML-based configuration   
management.   
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Assisted in load balancing and reverse proxy configuration using Nginx and Apache to improve   
performance and availability.   
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Implemented Cloud Scheduler and cron jobs for automated backups and maintenance tasks.   
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Collaborated with development teams to troubleshoot CI/CD pipeline issues and improve   
deployment reliability.   
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Gained hands-on experience in GCP networking, IAM roles, and security best practices while   
supporting production and UAT environments.   
PROJECTS:   
Project 1: Eenadu   
Role: DevOps Trainee | Technologies: GCP (Compute Engine, Load Balancer), Jenkins, Ansible, Nginx,   
Zabbix, Linux   
Description:   
Worked on the DevOps implementation and infrastructure maintenance for the Eenadu project hosted on   
Google Cloud Platform. Configured and managed application and server files, implemented Zabbix monitoring   
with automated email alerts, and used Ansible for installing, updating, and restarting essential services. Set up   
Nginx-based load balancing to ensure high availability and optimized traffic distribution. Handled server   
maintenance and CI/CD automation using Jenkins, enabling smooth and reliable deployments across   
environments.   
Project 2: V-Opsar   
Role: DevOps Trainee | Technologies: GCP (Cloud Run, Cloud Build), Python (Flask APIs), ReactJS, Ansible,   
Git, Jira   
Description:   
Contributed to the development of V-Opsar, an internal DevOps automation platform designed to simplify   
infrastructure operations and project management. Built and deployed Python Flask APIs to automate the   
start/stop of GCP servers, manage Git repositories, and integrate with Jira for task tracking. Used Cloud Build   
and Cloud Run to containerize and deploy the application on GCP. Assisted in Ansible-based automation for   
backend tasks and ensured smooth CI/CD workflows.   
CERTIFICATIONS   
-   
Google Cloud Certified – Professional Cloud DevOps Engineer, Dec 2024 – Dec 2026   
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Google Cloud Certified – Professional Cloud Developer, Oct 2024 – Oct 2026   
EDUCATION   
Bachelor of Technology – Computer Science and Engineering   
BITS – Brindavan Institute of Technology | 2023

# Analysis & Suggestions

* Good: Your resume includes standard sections like Experience, Education, and Skills.
* Tip: Paste a job description for a more detailed analysis and a higher potential score.
* Improvement: Start your bullet points with powerful action verbs like 'Managed', 'Developed', or 'Achieved'.
* Good: You've included measurable results and metrics (e.g., numbers, percentages).
* Your score is 66. Aim for 85+ by implementing the suggestions above.