

Rakesh Roshan

DevOps Engineer | Kubernetes, Helm, Ansible, CI/CD, Docker, Cloud Automation

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PROFILE SUMMARY

DevOps Engineer at OpenText with hands-on experience in cloud-native deployment and automation for enterprise Documentum applications. Skilled in Helm-based deployments, Kubernetes operations, CI/CD pipelines, and Ansible-driven automation across multi-environment cloud setups.

WORK EXPERIENCE

OpenText

April 2024 – Present

Associate Software Engineer – DevOps

Bangalore, Karnataka, India

- Managing Helm-based deployments for cloud-native ECM Documentum applications in Kubernetes environments.
- Automating cloud deployments across CFCR, Anthos, and hyperscalers using Ansible and CI/CD pipelines.
- Reducing manual intervention and deployment errors through automation and standardized workflows.
- Maintaining CI/CD pipelines to support development, patch, and release automation across multiple environments.
- Optimizing Kubernetes clusters, containerized workloads, and cloud infrastructure for reliability and performance.

PROJECTS

My Portfolio Website | Domain: Web Development | Languages: JavaScript, HTML, CSS | [Link ↗](#)

- Designed a compelling, personalized portfolio website showcasing my work and professional background.
- Implemented dynamic design elements using CDNJS WOW.js animations to enhance the user experience.

Beautify | Domain: Web Development | Languages: JavaScript, HTML, CSS | [Link ↗](#)

- Developed Beautify, crafting detailed components to seamlessly enhance any website's appearance.
- Elevated design and user engagement, ensuring a visually appealing and dynamic web presence.

Eventica | Domain: Web Development | Languages: JavaScript, HTML, CSS | [Link ↗](#)

- Built Eventica, a platform showcasing diverse events in Bangalore, that connects organizers with participants.
- Implemented responsive design and interactive UI to enhance usability and user experience.

CERTIFICATIONS

Google Cloud Certified – Generative AI Leader | [Link ↗](#)

Oct 2025 – Oct 2028

- Certified by Google for leadership in responsible adoption and strategic application of generative AI technologies.

Google IT Automation with Python | [Link ↗](#)

Apr 2022

- Validated proficiency in automating IT tasks using Python, including scripting, version control, and automation workflows.

ACHIEVEMENTS

We, Not I - High Five Award, OpenText | [Link ↗](#)

Apr 2025

- Recognized for implementing CI/CD automation that reduced manual effort and accelerated release delivery for enterprise Documentum deployments.

Top 50 Project Admin, GirlScript Summer of Code | [Link ↗](#)

May 2024 – Aug 2024

- Led projects **Beautify** and **CalcDiverse**, achieving 700+ forks, 500+ PRs merged, and 350+ GitHub stars.

TECHNICAL SKILLS

DevOps & Cloud: Kubernetes, Helm, Ansible, CI/CD, Docker, Linux, Terraform, Infrastructure as Code, AWS, GCP

Developer Tools and Platforms: Git, GitHub, GitLab, Jenkins, HashiCorp Vault

Foundational Knowledge: Operating Systems, Computer Networks

EDUCATION

Lovely Professional University

2020 – 2024

Bachelor of Technology in Computer Science (CGPA: 8.48)

Phagwara, Punjab