



Dhruv Mistry *DevOps Engineer*

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Profile

I am Dhruv Mistry, a Computer Science Engineering graduate and DevOps Engineer with hands-on experience in AWS, Docker, Kubernetes, and CI/CD automation. I specialize in Linux server management, cloud infrastructure, and workflow optimization, with a strong focus on scripting and containerization. Passionate about open-source contributions and continuous learning, I actively build and share projects on GitHub. I am eager to leverage my expertise in cloud technologies, automation tools, and DevOps practices to drive efficiency and innovation in modern infrastructure environments.

Professional Experience

05/2024 – 02/2025	AWS Engineer <i>Oneknotone Technologies LLP</i>
05/2025 – 10/2025	DevOps Engineer <i>PearlThoughts</i>
10/2025 – Present	Associate DevOps Engineer <i>Cleanstart</i>

Education

2020 – 2024	B.E Computer Science and Engineering <i>Gujarat Technological University</i>
2017 – 2019	H.S.C <i>Podar World School, Sherki</i>
2017	S.S.C <i>Podar World School, Sherki</i>

Skills

• Linux	• Docker
• Github	• Gitlab
• Git	• AWS
• Google Cloud Platform	• Jenkins
• Kubernetes	• Python

Projects

Always-Tile

- Deployed an email monitoring API on Google Cloud Run to ensure scalable and serverless operations. Later migrated the application to a Google Compute Engine VM for enhanced control over infrastructure and performance tuning.
- Managed deployment, networking, and resource provisioning using GCP tools and best practices.

SMW

- Deployed and streamlined GitHub Actions workflows to enhance clarity and usability for developers.
- Used Terraform to provision and manage Kubernetes clusters on Hetzner, ensuring reproducible and scalable infrastructure.
- Maintained CI/CD pipelines and cloud infrastructure, improving system reliability and developer efficiency.

Declaration

I hereby declare that I am a fresher DevOps Engineer with a strong foundation in cloud technologies, automation tools, and CI/CD pipelines. I am eager to apply my skills in Linux, Docker, AWS, and Kubernetes, while continuously learning and contributing to team success.