

# Dhruv Mistry

## DevOps Engineer

✉ dhruvmistry2000@gmail.com

☎ 9712740303

📍 Vadodara, Gujarat

🔗 Website

🌐 LinkedIn

🐙 Github

### 🎓 EDUCATION

#### B.E Computer Science and Engineering

Gujarat Technological University  
2020 – 2024 | Ahmedabad, India

#### H.S.C

Podar World School, Sherki  
2017 – 2019 | Vadodara, India

#### S.S.C

Podar World School, Sherki  
2017 | Vadodara, India

### 🧠 SKILLS

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

### 👤 PROFILE

I am Dhruv Mistry, a BE graduate in Computer Science and AWS Engineer. I specialize in server management, Linux, Docker, AWS, and Bash scripting, with a focus on automation and optimizing workflows. I actively contribute to open-source projects and stay updated with the latest tech advancements.

### 📁 PROFESSIONAL EXPERIENCE

#### PearlThoughts

DevOps Engineer Intern  
05/2025 – present

#### Oneknotone Technologies LLP



AWS Engineer  
05/2024 – 02/2025 | Vadodara, India

### 📁 PROJECTS

#### Doom-Terminal

- **Doom Terminal** is a Docker image that allows you to play the iconic **Doom** game directly within your terminal using a Docker container.
- Designed to provide a fun and easy way to enjoy Doom on any system with Docker support.

#### Web-Scraper

- Uses Puppeteer to scrape website data (titles, headings, links, meta descriptions) and saves it to scraped\_data.json.
- A Python server (server.py ) serves the data at http://localhost:5000 , with the whole setup containerized using Docker for easy deployment.

#### Medusa-Store

- Implements an automated CI/CD pipeline using GitHub Actions and Terraform to deploy a Medusa e-commerce platform to Amazon ECS.
- Ensures reliable, efficient deployment using infrastructure as code principles.

### ✍️ 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.