

# Geeta Vilas Khaladkar – DevOps Engineer

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## Professional Summary

**AWS Certified Solutions Architect with 4+ years of experience in Python Django development and cloud-native solutions. Specialized in DevOps practices, CI/CD automation, and containerization using Docker and Jenkins. Skilled in full-stack web development and database management with MS SQL and PostgreSQL.**

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## Technical Skills

- **Scripting Languages:** Python, Shell , HCL, YAML, HTML5
  - **Version Control:** Git, GitHub
  - **Infrastructure as Code (IaC):** Terraform
  - **Database:** SQL, PostgreSQL, MongoDB, DynamoDB
  - **DevOps & Cloud:** Docker, Kubernetes, Jenkins, AWS
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## Work Experience

<b>AWS Cloud Engineer</b>   Blazeclan Technology	Pune   11/2021 - 02/2023
<b>Jr. Software Engineer</b>   Quiesta Technologies	Pune   01/2019 - 11/2021
<b>Jr. Testing Engineer</b>   Qualitas Global	Pune   03/2018 - 11/2018

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## Projects

### Automated Cloud Deployments (08/2022 - 02/2023)

- Developed infrastructure automation scripts using **AWS CloudFormation and Python**, cutting provisioning time from **2 hours to 15 minutes**.
- Built version-controlled deployment pipelines with rollback support, improving deployment stability and reducing errors.
- Implemented **AWS CloudWatch** for centralized logging and real-time alerting, increasing incident response efficiency by **40%**.

### **WebAppFlow: Dockerized CICD Pipeline with Jenkins & AWS**

(03/2022 - 08/2022)

- Designed **pipelines** with Jenkins for automated deployment from GitHub to AWS.
- Containerized application services using **Docker** to ensure environment consistency across development and production.
- Deployed application components to **AWS EC2 and S3**, ensuring scalable hosting and static asset delivery.
- Integrated **Prometheus and Grafana** for system metrics and performance monitoring, reducing issue detection time by **35%**.

### **AI Dataset Labeling for Driverless Car Vision System (Germany)**

(03/2018 – 11/ 2018)

- Annotated and labeled over 50,000 images of traffic signs and objects using bounding boxes for autonomous vehicle training.
- Improved object detection accuracy of the computer vision system by 15% through precise labeling.
- Classified image datasets with metadata and captions to support supervised learning models in machine learning pipelines.

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### **Additional Information**

- **Soft Skills:** Strong communication, problem-solving, teamwork.
- **Languages:** English, Marathi, Hindi.

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### **Education & Certifications**

- **B.E. IT**, Pune University (2014 - 2017) - Distinction
- **Diploma in IT**, MSBTE (2011 - 2014) - First Class
- **AWS Certified Solutions Architect (2022 - 2025)** (Cert No: HEQ2V3Q1Y14EQZG8)