

# Ulhas Narwade *Cloud Engineer / Tech Trainer*

✉ narwade.uu@gmail.com

☎ 9403666037

📍 Mumbai, Maharashtra

🌐 [linkedin.com/in/ulhas-narwade-aws-certified-devops](https://www.linkedin.com/in/ulhas-narwade-aws-certified-devops)

🐙 [github.com/Cloud-Messenger](https://github.com/Cloud-Messenger)

🏆 <https://www.credly.com/earner/dashboard>

## PROFILE

**Cloud and DevOps Engineer** with knowledge in **Multi-cloud infrastructure** and **CI/CD pipelines**, skilled in using **Docker and Jenkins** to automate workflows.

Seeking a position to apply my skills and contribute to your organization.

Proficient in **AWS**, with **hands-on experience** in managing **scalable cloud environments** and **infrastructure automation using Terraform**.

Passionate about optimizing **deployment processes** & enhancing system reliability through **continuous monitoring** and performance tuning

## PROFESSIONAL EXPERIENCE

### Cloud Engineer

*Filix Ecom Solutions Private Limited*

Mumbai, Maharashtra

- Providing technical support to VFS Global, assisting in the management and optimization of **Cloud infrastructure**, ensuring seamless operations.
- Gained valuable experience in **troubleshooting and resolving issues** within a high-demand environment, while implementing best practices to enhance system **reliability and performance**.
- Utilizing **AWS CloudWatch** to **monitor** system performance, configure alerts, & ensure proactive incident management.
- Leveraging **AWS Systems Manager** for patching and maintaining servers, ensuring security, compliance, and operational efficiency across the infrastructure.
- Effectively using **AWS tools such as EC2, RDS, S3, Auto Scaling, and many more services to deliver scalable**, highly available, and cost-efficient solutions tailored to the company's needs.

### Sr. Tech-Trainer

*IT Vedant Pvt. Ltd.*

Mumbai, Maharashtra

- **Tech Trainer** specializing in **AWS AI Practitioner** with expertise in teaching latest **AWS services** including **Amazon Bedrock, Amazon Q, Amazon SageMaker, and AWS Lex**.
- Delivered in-depth training sessions on **AI/ML services** with real-world applications.
- Conducted multiple **hands-on projects** in **AWS** focusing on **AI/ML integrations, automation, and cloud-based deployments**.
- Coaching for Certification in **Microsoft Azure AZ-104**, covering cloud computing fundamentals, **Azure services**, and **resource management**.
- Skilled at simplifying complex concepts and fostering practical learning environments through **interactive labs** and real-time use cases.

## CERTIFICATES

---

- AWS Certified Solutions Architect – Associate [↗](#)
- AWS Certified SysOps Administrator – Associate [↗](#)
- AWS Certified AI Practitioner (pursuing)

## PERSONAL PROJECTS

---

### Static Website Hosting Using Amazon S3 and CloudFront [↗](#)

*Scalable Effective Static Website Hosting with Amazon S3 and CloudFront*

- Hosted a static website using **Amazon S3** to store HTML, CSS, and JavaScript files, ensuring high availability and durability.
- Utilized **Amazon CloudFront** as a content delivery network (CDN) to distribute website content globally with low latency, enhancing user experience.
- Configured **S3 Bucket Policies** and **IAM roles** to ensure secure and controlled public access to hosted content.
- Integrated **SSL/TLS** with CloudFront for secure HTTPS access, ensuring data encryption between users and the website

### Load Balancer Configuration for Three Tier Web Application with Auto-Scaling Group [↗](#)

*BalancedFlow : Load Balancing for Scalable WebServices ELB & ASG Project | Cloud Infrastructure Enhancement*

- Implemented Elastic Load Balancer (ELB) to ensure scalability and availability of a web application with an Auto-Scaling Group.
- Configured an **Application Load Balancer (ALB)** in AWS to distribute incoming traffic seamlessly across **multiple EC2 instances**.
- Utilized AWS Management Console to set up **listeners**, **target groups**, and **health checks** for efficient traffic management.
- Optimizing application performance & ensuring high availability with Auto-Scaling Group (ASG) Orchestrated the seamless distribution of traffic across multiple servers, enhancing system reliability & user experience.

### A Serverless Real-time Chat Application with Global Distribution with AWS Lambda [↗](#)

*Leveraging the power of AWS Lambda, API Gateway, and CloudFormation*

- Using **AWS Lambda Function**: Event-Driven – Triggered by various AWS services, set up Lambda functions to handle chat logic and message routing.
- Integrated **API Gateway** to manage HTTP requests and interactions with the backend.
- Used **Amazon DynamoDB** for fast and scalable data storage & Implemented **Cognito** for secure user authentication.
- Configured **CloudWatch** for monitoring and logging errors.
- Tested, optimized, and ensured **seamless real-time communication** within the chat app

### Various AWS Projects [↗](#)

## SKILLS

---

### Cloud Technology

AWS, Azure

### Operating System

Linux, Ubuntu, Windows

### DevOps Tools

Git, Docker, Ansible, Terraform, Kubernetes

## EDUCATION

---

### Bachelor of Engineering (B.E.) Information Technology

University Of Pune