ATUL KAMBLE

7× Azure, 2x AWS Certified | Corporate, Technical Trainer | Cloud, DevOps Solutions Architect

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SUMMARY
● Experienced Cloud Professional with a strong foundation in AWS, Azure, DevOps, Linux (RHEL).
● Skilled in designing, deploying, and managing cloud infrastructure on AWS and Microsoft Azure, with expertise across compute, networking, storage, security, and databases.
● Proficient in delivering hands-on training in AWS Solutions, AWS DevOps, Azure Admin, Azure DevOps and Core DevOps courses through online, classroom, and hybrid modes, effectively bridging theoretical knowledge with real-world application for learners at all levels.

KEY SKILLS

● 7+ years of experience in designing, deploying, and optimizing cloud solutions on AWS and Azure, leveraging core services like EC2, S3, RDS, Lambda, API Gateway, EventBridge, Azure Virtual Machines, Storage Accounts, Azure Functions, and Key Vault.
● Delivered hands-on technical training (online, classroom, and hybrid) for AWS Solutions Architect (SAA-C03), Microsoft AZ-104 (Azure Administrator Associate), AZ-400 (Azure DevOps Engineer Expert), and DevOps implementation workshops.
● Skilled in cloud administration, governance, and security management using IAM, Microsoft Entra ID (Azure AD), AWS CloudWatch, Azure Monitor, and Infrastructure as Code (IaC) with Terraform, AWS CDK, and Azure Bicep.
● Strong expertise in RHEL system administration and automation through Bash, Python, and native cloud CLI/SDK tools.
● Experienced in deploying and managing DevOps Managed Services on AWS and Azure, including AWS CodePipeline, CodeBuild, CodeDeploy, CodeCommit, and Azure DevOps Services like Azure Repos, Azure Pipelines, Azure Boards, and Azure Artifacts, delivering efficient and scalable CI/CD pipelines and release automation for enterprise cloud environments.
● Proficient in Kubernetes orchestration and container management on EKS, AKS, Fargate, and Azure Container Apps, ensuring high availability and scalable containerized workloads.
● Proficient in Kubernetes orchestration and container platforms, including Fargate, Azure Container Apps.
● Hands-on with cloud migration, modernization, and PaaS deployments using App Runner, ECS, Azure Web Apps, and architecture diagramming with Draw\.io.

PROFESSIONAL EXPERIENCE
Ethans Tech Solutions LLP | E&ICT Academy, IIT-Guwahati
                    Cloud & DevOps Trainer, August 2024 – Present

● Delivering Hybrid Training Sessions (Classroom + Online) with One-on-One support and hands-on practicals for DevOps, AWS SAA-C03, AZ-400, and AZ-104 batches.

Dr. Vishwanath Karad MIT World Peace University   **Visiting Faculty, Jan. 2025 – May 2025**
● Delivered Classroom Training Sessions and Hands-on practicals for Batches, covering Cloud Deployment and Cloud Technological Tools.

MIT Academy of Engineering   **Industrial Faculty, Sept. 2024 – Jan. 2025**
● Delivered Classroom Training Sessions and Hands-on practicals for Cloud-Native DevOps Batches.

Sevenmentor Pvt. Ltd.   **Technical Trainer, Jul. 2023 – May 2024**
● Delivered Hybrid Training Sessions (Classroom + Online) with Personalized One-on-One Support and Hands-on Practicals for Batches, covering DevOps, AWS SAA-C03, AZ-104, and RHEL.

Learnomate Technologies   **AWS, DevOps Trainer, April 2024 – Nov. 2024**
● Delivered Hybrid Training Sessions (Classroom + Online) with Personalized One-on-One Support and Hands-on Practicals for Batches, covering DevOps, AWS SAA-C03.

Dr. Vishwanath Karad MIT World Peace University   **Assistant Professor, Nov. 2022 – Jul. 2023**
● Conducted Classroom Session & hands on practical on Cloud Computing.

Dr. Vishwanath Karad MIT World Peace University   **Visiting Faculty, Mar. 2022 – Oct. 2022**
● Conducted Classroom & hands on practical on Cloud Computing.

Government College of Engineering & Research, Pune

                                                       Visiting Faculty, July 2019 – Dec. 2019
● Conducted Theory & Lab Practical Sessions.

TECHNICAL SKILLS

Amazon Web Services, Microsoft Azure, Training & Certifications, Linux, Windows Server 2022, PowerShell, Azure Cloud Shell, AWS CloudShell, AWS CLI, cloud-init, Azure Load Balancer, Azure Architecture, Azure Administration & Security, Azure DevOps Server, Azure Pipeline, Azure CLI, Azure Portal, Azure Cloud Shell, Scripting, ARM Templates, Terraform, Azure AD, Git, GitHub Enterprise, Azure Repos, Docker, Helm Charts, Kubernetes, AKS, Visual Studio 2022, Visual Studio Code, CI/CD, Virtualization.

Languages: English, Hindi, Marathi.

EDUCATION
Dr. D. Y. Patil Vidyapeeth, Pune   **Pune, IN**
Master of Business Administration (IT Management) - CGPA 8.61   Class of 2025

Walchand College of Engineering (An Autonomous Institute)   **Sangli, IN**
Master of Technology, Computer Science & Engineering (IT) - GPA 6.7/10   Class of 2018

Savitribai Phule Pune University | Government College of Engineering &
Research   **Pune, IN**
Bachelor of Engineering, Computer Engineering - 63%   Class of 2016

CERTIFICATIONS

Microsoft Certification ID: 989599335

- Microsoft Certified: Azure Solutions Architect Expert
- AWS Certified Solutions Architect Associate
- Microsoft Certified Azure Administrator Associate
- Microsoft Certified: Azure AI Engineer Associate
- AZ-303: Microsoft Azure Architect Technologies
- AZ-305: Designing Microsoft Azure Infrastructure Solutions
- AWS Certified Cloud Practitioner
- AZ-900: Microsoft Azure Fundamentals
- AI-900: Microsoft Azure AI Fundamentals
- DP-900: Microsoft Azure Data Fundamentals