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Kunal Deepak Sondkar

Senior Engineer - Cloud & Infra Management
LTMindtree

Profile last updated - Today

Mumbai, INDIA

8097988146 

4 Years 10 Months

kunalsondkar26@gmail.com 

₹ 6,00,000

3 Months notice period



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Resume

KunalSondkar_Resume.pdf

Uploaded on Jul 20, 2026



[Update resume](#)

Supported Formats: doc, docx, rtf, pdf, upto 2 MB

Resume headline

Cloud & DevOps Engineer | 5 Years Experience | Microsoft Azure | Azure DevOps | Terraform | Kubernetes (AKS) | Docker | GitHub Actions | CI/CD | Azure Key Vault | Platform Engineering | Cloud Automation

Key skills

- Microsoft Azure
- Azure DevOps
- Terraform
- Kubernetes
- Azure Kubernetes Service
- Docker
- Github Actions
- Ci/Cd
- Infrastructure as Code
- Azure Key Vault
- Azure Logic Apps
- Azure Container Services
- Azure Web App
- Azure Functions
- Python
- Powershell
- Bash
- Power BI

Employment

[Add employment](#)

Senior Engineer - Cloud & Infra Management 

LTMindtree

Full-time | May 2025 to Present (1 year 3 months)

3 Months Notice Period

• Architected and implemented a self-service Power BI application deployment framework using Azure Logic Apps, Azure DevOps, Azure Key Vault, and the Power BI REST API, enabling governed report deployments while eliminating administrator dependency. • Engineered a centralized secrets management solution to securely synchronize application secrets between Azure Key Vault and Azure DevOps, strengthening security and reducing manual credential management. • Designed and developed an automated Azure Databricks token lifecycle solution that securely rotated access tokens and synchronized them with Azure Key Vault, preventing production authentication failures. • Built production-grade CI/CD pipelines using GitHub Actions, Docker, Azure Container Registry (ACR), and Azure Web Apps, enabling automated deployments with rollback capabilities for reliable production releases. • Containerized enterprise applications using Docker and deployed workloads to Azure Web Apps and Azure Kubernetes Service (AKS) through Azure Container Registry, delivering scalable and resilient cloud-native applications. • Administered Azure DevOps repositories, pipelines, artifacts, and release workflows while implementing secure integrations using

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Azure Key Vault, RBAC, and Managed Identities to improve deployment governance and application security. • Collaborated with solution architects to prepare Application Engineering Documents (AED) and Technical Interface Design (TID) documentation, translating business requirements into production-ready cloud solutions. • Developed enterprise automation solutions that streamlined deployment workflows, improved operational efficiency, reduced manual effort, and increased deployment consistency across development, testing, and production environments.

Projects

- Cloud-Native Application Deployment on Azur...
- Enterprise CI/CD Pipeline using GitHub Actions
- Azure Databricks Token Lifecycle Automation
- Enterprise Power BI Deployment Automation Pl...

Top 5 key skills:Microsoft Azure,DevOps,Docker,Terraform,Azure Container Services,Azure Kubernetes

Cloud Engineer

Infosys

Full-time | Sep 2021 to Apr 2025 (3 years 9 months)

• Created and mounted four Azure file shares on the servers, increasing data accessibility by 50% and enabling seamless team collaboration within one week. • Implemented Active Directory (AD) authentication on file shares, reducing unauthorized access and ensuring compliance with data protection standards within one week. • Deployed Function Apps using Visual Studio Code, boosting scalability by 40% and improving application management efficiency in under one month. • Generated Certificate Signing Requests (CSRs) for SSL certification, ensuring secure data transmission and reducing vulnerabilities. • Installed SSL certificates on servers, enhancing connection security and minimizing data breach risks in three days. • Enabled Log Analytics across Azure resources, cutting system downtime by 30% and improving operational efficiency within one month. • Optimized Identity and Access Management (IAM) policies for cloud resources, decreasing access request time by 40% and increasing user satisfaction in two weeks. • Connected Azure Key Vault to application servers, improving secret management efficiency and securing sensitive data. • Configured and managed Cron jobs on Linux machines, automating recurring tasks and increasing system reliability in one week.

Projects

- Implementing Scalable Solutions and Enhance...
- Enhancing ETL Processes and Data Integrity in...

Education

[Add education](#)

B.Tech / B.E. Computer Science and Engi...

New Horizon Institute of Technology and Management, Thane

2017-2021 | Full Time

Projects

- Healthcare Analytics using Ensemble Learning

Class XII

Maharashtra

2017

Class X

Maharashtra

2015

[Add doctorate/PhD](#)

[Add masters/post-graduation](#)

IT skills

Skills	Version	Last used	Experience	
Microsoft Azure	-	2026	5 Years 0 Month	
Azure DevOps	-	2026	4 Years 0 Month	
Terraform	-	2026	2 Years 0 Month	
Azure Container Services	-	2026	2 Years 0 Month	
Azure Kubernetes Service	-	2026	2 Years 0 Month	
Docker	-	2026	3 Years 0 Month	
Github Actions	-	2026	1 Year 0 Month	

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Ci/Cd	-	2026	3 Years 0 Month	
Infrastructure as Code	-	2026	2 Years 0 Month	
Azure Key Vault	-	2026	4 Years 0 Month	

Projects

[Add project](#)

Cloud-Native Application Deployment on Azure Kubernetes Service

Global Consumer Products (Singapore: Offsite)

May 2026 to Jul 2026 (Full Time)

Designed and implemented an automated deployment workflow for containerized applications on Azure Kubernetes Service (AKS). Applications were containerized using Docker, stored in Azure Container Registry, and deployed to AKS clusters through automated deployment pipelines. The solution focused on scalability, resilience, and repeatable deployments while following cloud-native principles and DevOps best practices. The project strengthened platform reliability, simplified application delivery, and provided a scalable infrastructure for modern containerized workloads.

Enterprise CI/CD Pipeline using GitHub Actions

Global Consumer Products (Singapore: Offsite)

Apr 2026 to Jun 2026 (Full Time)

Engineered a production-ready CI/CD platform using GitHub Actions to automate application build, testing, containerization, and deployment workflows. The pipeline automated Docker image creation, published images to Azure Container Registry (ACR), deployed applications to Azure Web Apps, and incorporated rollback capabilities to ensure safe production releases. Automated validation and deployment workflows reduced manual intervention, improved deployment consistency, and accelerated release cycles while maintaining reliability across multiple environments. The project demonstrates modern DevOps practices, continuous delivery, and production-grade deployment automation.

Azure Databricks Token Lifecycle Automation

Global Consumer Products (United States of America: Offsite)

Jan 2026 to Feb 2026 (Full Time)

Designed and developed an automated token lifecycle management solution for Azure Databricks to eliminate manual token renewal and prevent production authentication failures. The solution automatically generated and rotated Databricks Personal Access Tokens (PATs), securely synchronized them with Azure Key Vault, and ensured downstream applications always retrieved valid credentials. Automation removed recurring maintenance tasks, improved operational reliability, and reduced the risk of service disruptions caused by expired authentication tokens. The project demonstrates secure automation, secrets management, and enterprise cloud integration using Azure-native services.

Enterprise Power BI Deployment Automation Platform

Global Consumer Products (Singapore: Offsite)

Jun 2025 to Jan 2026 (Full Time)

Designed and implemented a self-service deployment platform that automated the promotion of Power BI applications across multiple environments without administrator intervention. The solution leveraged Azure Logic Apps, Azure DevOps, Azure Key Vault, and the Power BI REST API to orchestrate deployments while enforcing governance and security standards. The platform enabled developers to independently deploy report updates through automated workflows, significantly reducing manual effort, minimizing deployment errors, and improving release consistency. Secure authentication was implemented using Azure Key Vault, while Azure DevOps pipelines provided controlled deployment processes across development, testing, and production environments. This solution improved deployment efficiency, standardized release workflows, and empowered development teams while maintaining enterprise governance.

Implementing Scalable Solutions and Enhanced Security in Azure for Client

Clothing Connections (Offsite)

Mar 2024 to May 2025 (Full Time)

•Successfully created and mounted 4 Azure file shares onto a server, improving data accessibility and enabling seamless collaboration for the team. •Improved security by implementing AD authentication on File Share, reducing unauthorized access and ensuring data protection and compliance. •Collaborated on deploying Function Apps using VS Code, leading to enhanced scalability and increased efficiency in application management. •Generated CSRs for SSL certification, ensuring secure data transmission and enhancing web server security. •Enabled Log Analytics across Azure Resources, resulting in reduction in downtime and enhanced operational efficiency for the business. •Optimized IAM policies for cloud resources, decreasing access request time, leading to enhanced operational efficiency and user satisfaction.

Enhancing ETL Processes and Data Integrity in Azure Data Factory

Healthcare Industry (Offsite)

Oct 2022 to Mar 2024 (Full Time)

•Streamlined on-prem to Azure Data Lake Gen 2 pipeline, achieving a reduction in data transfer errors, ensuring consistent data integrity and reliability for the business. •Collaborated on enhancing ETL transformation in Azure Data Factory, leading to an increase in data processing efficiency and improved data accuracy for the business. •Successfully designed and implemented intricate dependencies for activities within Azure Data Factory, ensuring streamlined data workflow execution •Established linked services on both source and destination servers, enhancing data integration and ensuring connectivity within Azure Data Factory pipelines. •Successfully created multiple data sets in Azure Data Factory, enabling efficient data access and integration across various sources and destinations •Skillfully debugged scripts created by colleagues, ensuring smooth operation of Azure Data Factory workflows.

Healthcare Analytics using Ensemble Learning

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Mumbai University (Offsite)

Aug 2020 to Feb 2021 (Full Time)

To improve the efficiency of disease detection by using ensemble learning by comparing and training larger dataset against multiple algorithms and techniques so that a wider demography can be screened and we get a more definite result in a lesser time frame.

Profile summary

Cloud & DevOps Engineer with 5 years of experience designing, automating, and managing enterprise cloud solutions on Microsoft Azure. Skilled in Infrastructure as Code (Terraform), CI/CD, Azure DevOps, GitHub Actions, Docker, Kubernetes (AKS), Azure Logic Apps, Azure Key Vault, and cloud automation. Experienced in building self-service deployment platforms, automating Azure Databricks token lifecycle management, implementing secure secrets management, and developing production-grade deployment pipelines. Strong expertise in Azure Container Registry, Azure Web Apps, Azure Functions, Power BI automation, and Azure Data Factory. Passionate about building secure, scalable, and reliable cloud platforms that improve developer productivity and operational efficiency. Azure Certified (AZ-900, AZ-104, DP-203) with a proven ability to deliver automation-driven solutions, strengthen cloud security, and streamline enterprise application deployments.

Accomplishments

Online profile

Add

Add link to online professional profiles (e.g. LinkedIn, etc.)

LinkedIn

<https://www.linkedin.com/in/kunal-sondkar26/>

PortFolio

<https://kunal260899.github.io/portfolio>

A personal portfolio showcasing my journey as a Cloud & DevOps Engineer. Explore my professional experience, technical skills, certifications, enterprise cloud projects, and hands-on work with Microsoft Azure, Terraform, Docker, Kubernetes, Azure DevOps, GitHub Actions, and cloud automation. The portfolio also highlights selected personal projects and my approach to building secure, scalable, and reliable cloud solutions.

Work sample

Add

Link relevant work samples (e.g. Github, Behance)

SindhuRunners Marathon Platform

<https://www.sindhurunners.com/>

Duration: Dec 2024 - Present

- Designed, developed, deployed, and currently maintain a responsive marathon registration platform hosted on AWS, supporting participant registration and event management.
- Implemented responsive UI using HTML, CSS, and JavaScript with cloud-hosted deployment.

White paper / Research publication / Journal entry

Add

Add links to your online publications

Healthcare Analytics using Ensemble Learning

<http://www.ijaresm.com/healthcare-analytics-using-ensemble-learning>

Published on: Jul 2021

To improve the efficiency of disease detection by using ensemble learning by comparing and training larger dataset against multiple algorithms and techniques so that a wider demography can be screened and we get a more definite result in a lesser time frame.

Presentation

Add

Add links to your online presentations (e.g. Slide-share presentation links etc.)

Patent

Add

Add details of patents you have filed

Certification

Add

Add details of certifications you have completed



Azure Fundamental (AZ-900) 

Microsoft

https://www.credly.com/badges/44b4bd5b-e06b-4a50-a5d3-2ae2ba82a294/public_url

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Validity: Does not expire.



Azure administrator associate (az-104) by microsoft
Futureskills Prime
https://www.credly.com/badges/7c53cc69-57c2-496f-9b94-9b5766057ecf/public_url
Validity: Dec '21 to Dec '22



Azure Data Engineer Associate (Dp-203)
Microsoft
<https://learn.microsoft.com/api/credentials/share/en-us/KunalSondkar-8240/3A72389484C1282F?sharingId=B665A79DA7B6336C>
Validity: Sep '23 to Sep '24



Databricks Certified Data Engineer Associate
Databricks
Validity: Not mentioned

Career profile

Current industry IT Services & Consulting	Department Engineering - Software & QA
Role category DevOps	Job role DevOps Engineer
Desired job type Permanent	Desired employment type Full Time
Preferred job role Add preferred role	Preferred work location Mumbai
Preferred annual salary ₹15,00,000	Preferred shift Day

Personal details

Personal

Work permit



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naukri 360



Date of birth
26 Aug 1999

Category
General

Address
307 - Shree Darshan Building, Shiv Lane,
Kisan Nagar 3, Thane 4, Thane, 400604

Languages

Add languages

Languages	Proficiency	Read	Write	Speak
English	Expert	✓	✓	✓
Marathi	Expert	✓	✓	✓
Hindi	Expert	✓	✓	✓

New

Diversity & inclusion

Share details to attract recruiters who value people from different backgrounds

Disability status
Do not have disability

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Military experience
Never served

Career break
Have not taken

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Employer home
My map
My alerts

Help center
Summons/Notices
Grievances
Report issue

Privacy policy
Terms & conditions
Fraud alert
Trust & safety

Apply on the go
Get real-time job updates on our App



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