

# SAPNA KAMBLE

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## Professional Summary

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Cloud Engineer with over 2 years of experience in deploying and managing Microsoft Azure environments for enterprise clients, including VM provisioning, backup, and site recovery. Skilled in Terraform, Python automation, and Microsoft 365 administration. Known for delivering reliable solutions and enhancing backup reliability and operational efficiency across multiple tenants.

## Education

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<b>University of Leeds, UK</b> <i>MSc Advanced Computer Science (Cloud Computing)</i>	<b>2025 – 2026</b>
<b>University of Mumbai, India</b> <i>B.E. Computer Engineering</i>	<b>2019 – 2023</b> <i>CGPA: 8.60/10</i>

## Professional Experience

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<b>Associate Cloud Engineer</b> <i>Swan Solutions and Services Pvt Ltd, Mumbai</i>	<b>Jun 2023 – Aug 2025</b>
<ul style="list-style-type: none"><li>Automated daily backup and Azure Site Recovery status logging into Excel using service principals, Azure Management API, Key Vault (MFA login), and Python.</li><li>Managed M365: license provisioning, spam filtering, compliance, and user reporting.</li><li>Deployed Disaster Recovery and managed MARS backups for multiple clients.</li><li>Handled Azure AD: user, group, and device configurations.</li><li>Configured Azure Monitor, Log Analytics, and Azure Security Center.</li><li>Troubleshoot Azure issues via log analysis and performance diagnostics.</li><li>Deployed P2S and S2S VPNs and virtual networks via Terraform.</li><li>Managed MARS and MABS backups, enhancing automation and reliability.</li></ul>	

## Certifications

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Microsoft Certified: Azure Administrator Associate (AZ-104)  
Microsoft Certified: Azure Network Engineer Associate (AZ-700)  
Microsoft Certified: Azure Fundamentals (AZ-900)  
Microsoft 365 Certified: Fundamentals (MS-900)

## Technical Skills

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**Cloud:** Azure, AWS  
**Tools:** Terraform, Git Bash, Azure AD, Docker  
**Scripting:** Python  
**Backup/Monitoring:** MARS, ASR, Log Analytics  
**Security:** Azure Security Center, M365 Retention

## Projects Internships

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Terraform VM Deployment   Self Project	<b>2024</b>
<ul style="list-style-type: none"><li>Provisioned Azure infrastructure using Infrastructure as Code (IaC).</li></ul>	
Web Development Intern   Spark Foundation	<b>Dec 2020</b>
Technology Intern   Deloitte Virtual	<b>Oct 2020</b>

## Achievements

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1st Prize – Quiz & Critical Thinking (Inter-college)  
2nd Prize – Startup Pitch (Shark Tank Format)