YESHWENTH RAJ

Industry Expertise: Banking, Insurance, Finance, Healthcare, Engineering, Manufacturing, Telecom, Consumer Packaged Goods

Seasoned IT professional with ~16 years of experience in technical and cloud architecture, project management, and delivery. Expert in Generative AI, Cloud, and IT Infrastructure Solutions across various domains. Skilled in IT Infrastructure Technologies, cloud solutions, DevOps, virtualization, data center operations, and service delivery, with a strong focus on customer roadmaps and industry standards. Proficient in ITIL, Agile, and TOGAF frameworks. Proven leader in driving automation, cross-functional team management, and strategic IT innovation, committed to operational excellence.



TECHNICAL SKILLS



Project Management: Project Life Cycle, Team Building, Governance, Risk Management, Issue Resolution, Planning, Timelines, Dashboard Reporting, ITIL, Scrum, and Agile Methodologies.



Cloud Migration: IaaS, SaaS, PaaS, Data Center Lift & Shift, Cut Over, Re-IP, Re-Domain, Parallel Run, Refactor, Replatform, Repurchase, Rehost, Relocate, Retain, Retire..



Reporting and Documentation:

RFP, HLD, LLD, SOP Design, Jira, MS Office, Microsoft Project (MPP), Confluence.



Tools

Shavlik, Qualys, Trend Micro, SCOM, SCCM, VMware Converter, Plate Spin, CloudWatch, HP OMI, CrowdStrike, SonarQube.



OS, Database, and Storage & Backup

Windows, Linux, Microsoft SQL Server, Google Big Query, NetApp, EMC, Pure Storage, Veritas NetBackup, Commvault.



Infrastructure as Code Tools

Terraform, Azure Resource Manager, AWS CloudFormation Templates.



Networking

IP Addressing, Subnetting, Firewall Configuration, VPC, Routing, VLANs, Port Groups.



Configuration Management Tools

Ansible, Puppet, Chef.



Ciara LICC

 ${\it Cisco~UCS~Blades~(B-Series,~C-Series),~HP~ProLiant,~Dell~PowerEdge}.$



Cloud Services

Google Cloud Platform, Microsoft Azure, Amazon Web Services



Scripting

PowerShell, Batch Scripting, PowerCLI.



Virtualization

Vmware, Citrix, Containers (Docker)

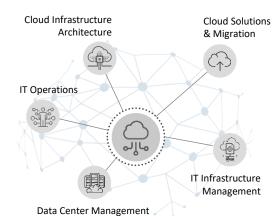


Source Control

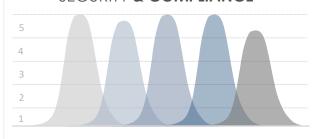
Git, GitHub ,GitLab.

CLOUD INFRASTRUCTURE

System Administrator



SECURITY & COMPLIANCE



Disaster Recovery Planning
ITIL & TOGAF Framework
Business Continuity Planning

Security ComplianceIncident Management

HONORS & AWARDS

Winner of the

Microsoft Ai Odyssey Challenge

recognized by Microsoft for outstanding achievement in Al innovation

Service & Commitment Award

Recognized for long-term dedication and excellence at Tata Consultancy Services.

Standout Performer Award

Acknowledged for leadership in implementing generative AI solutions at Amway Global | 2021

Dynamic Soldier Award

Honored for leading Datacenter Migration at Keysight Technologies | 2016

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APR 2023 - MAY 2023

Cloud Operations (RIO) at Tata Consultancy Services

JAN 2022 - FEB 2023

Cloud Migration Strategy at Tata Consultancy Services

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Technical Architecture &

Solution Design

Server & Data Centre

Administration

Virtualization (VMware, Cisco

UCS)

Server Management

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CI/CD Pipelines

(Windows, Linux)

TECHNICAL ARCHITECTURE & DESIGN

SEPT 2022 - NOV 2022

Cloud Case Study Designing at Google



WORK EXPERIENCE

TATA CONSULTANCY SERVICES ASSISTANT CONSULTANT (C3A)

Feb 2011 - Present

Highlights

- Customer Business Growth: Implemented automation and RIO in daily operations, ensuring zero business impact incidents for customers during peak seasons, leading to significant year-over-year sales growth | 2022
- Cloud Adoption: Successfully convinced a customer to engage TCS-GBU in their digital cloud journey and negotiated a contract for Google Cloud application and data migration | 2022
- IT Infrastructure Management: Oversee day-to-day IT infrastructure operations, including network, server, storage, and data center management, ensuring optimal performance and reliability.
- Cloud Solutions Architecture: Develop and implement cloud strategies, including migration plans, to leverage cloud technologies effectively and enhance business operations.
- Technical Project Management: Define project scope, objectives, and deliverables in collaboration with stakeholders, ensuring alignment with business goals and successful project execution.
- Cloud Infrastructure Architecture: Design robust and scalable cloud infrastructure solutions that align with business requirements, ensuring optimal performance, reliability, and security.
- Service Delivery Management: Oversee the delivery of IT services, ensuring they meet service level agreements (SLAs) and customer expectations, while continuously improving service delivery processes.
- Generative IT solutions: Lead the design, development, and integration of generative IT solutions into existing systems, ensuring they align with business objectives and enhance operational capabilities.





Management



Customer Relationship Management



Project & Program Management



Risk Management & Mitigation



Vendor Management & Negotiation



Governance Frameworks



Compliance Management



IT Team Leadership & Mentorina



Capacity Planning & Resource Optimization



Stakeholder Communication



Stakeholder Management

PROJECT EXPERIENCE

TRANSFORMATIVE CLOUD MIGRATIONS AND LEADERSHIP ROLES

PROJECT: Kingfisher Plc ROLE: Delivery Manager (Google)

INDIA WEBSITE: Kingfisher PLC

JAN 2023 - JUL 2023

HYDERABAD 💡

- Key Achievements: Spearheaded the migration of 256 on-premise applications to Google Cloud using the R-Strategy (Refactor, Replatform, Rehost, Retain, Retire) within a virtualized environment.
- Innovation: Implemented automation techniques that significantly reduced administrative effort and turnaround time, thereby optimizing business operations and delivery.
- Leadership: Ensured comprehensive training and competency development for team members, maintaining timely completion of required
- Risk Management: Collaborated with leadership to proactively identify and mitigate business risks.
- Customer Engagement: Managed extensive client relations across multiple geographies.
- Technologies: Google Cloud, Migration Tools, Plate Spin, Terraform, VMware.

PROJECT: Virgin Media ROLE: Program Manager (Google) INDIA WEBSITE: Virgin Media

JAN 2022 - DFC 2022

HYDERABAD ······· ♀

Key Achievements: Executed a seamless Azure-to-Google Cloud data migration, establishing robust connectivity between VM/O2 and GCP. Successfully migrated VM/O2 customer data using Control-M and Ab Initio frameworks.

- Leadership: Conducted weekly updates with Google leadership, addressing technical challenges and providing project status updates.
- Security: Resolved vulnerabilities and security issues, obtaining necessary approvals to go live.
- Technologies: Google Cloud, Big Query, Databricks, Azure, DevOps Tools, Control-M, Ab Initio.

NOV 2020 - DEC 2021

KRAKOW

- Key Achievements: Planned and managed the migration of over 200 workloads from on-premises to AWS, including critical upgrades from Win2k8 to Win2k16 and RHEL 5.0 to RHEL 7.0.
- Innovation: Introduced automation for recurring issues, resulting in record-high revenue during peak seasons with zero business-impacting
 incidents.
- Technologies: AWS, VMware, Windows, Linux, PowerShell, DevOps Tools.

PROJECT: Pgds-prudential Financial ROLE: Project Manager (Azure) UK WEBSITE: Pgds-prudential Financial

APR 2019 - NOV 2020

LONDON -------

- Key Achievements: Designed and implemented a migration plan for 16 applications to Azure using ASR and other tools.
- Leadership: Managed daily development meetings, monitored migration schedules, and addressed risks, ensuring best practices for cloud/virtualization migration.
- Technologies: Azure, VMware, Windows, Linux, PowerShell, DevOps.

PROJECT: Ericsson
ROLE: Migration Manager (Vra)
SWEDEN WEBSITE: Ericsson

MAY 2018 - APR 2019

- STOCKHOLM ······· ♀
- Key Achievements: Managed the user migration to E2C cloud, ensuring seamless integration across business units.
- Leadership: Delivered on project milestones and maintained detailed weekly reports.
- Technologies: OpenStack, VIO, VRO, VMware, Windows, Linux.

PROJECT: Keysight Technologies
ROLE: Technical Architect (Aws)
INDIA WEBSITE: Keysight Technologies

JAN 2016 - FEB 2018

- SINGAPORE 🗣
- Key Achievements: Established a hybrid cloud environment (vRA with AWS), integrating on-premise tools with cloud infrastructure using automation techniques.
- · Innovation: Performed critical server upgrades and configured failover clusters, enhancing system stability.
- · Leadership: Developed architectural diagrams, case studies, and use cases adhering to industry standards.
- Technologies: AWS, vRA, vRO, VMware, Windows, Linux.

PROJECT: Agilent Technologies

ROLE: Team Lead

INDIA WEBSITE: Agilent Technologies

Mar 2012 - Dec 2015

HYDERABAD 9

- Key Achievements: Led daily operations and performance evaluations, fostering a productive work environment.
- Technologies: VMware, Windows, Linux, Cisco UCS.

PROJECT: Tata Tele Services
ROLE: Systems Engineer
INDIA WEBSITE: Tata Tele Services

FEB 2011 - FEB 2012

HYDERABAD 💡

- Key Achievements: Managed and maintained server infrastructure across multiple platforms.
- Technologies: Windows Servers (2000/2003/2008), HP, Dell, IBM, Hitachi.

MOXIE SOFTWARE SOLUTIONS PVT. LTD.
SYSTEM ADMINISTRATOR

2007 - 2011



TRAINING ATTENDED

SEPT 2022 - DEC 2022 | Google Cloud Summit 2023 | Google | Hyderabad

- Engaged in advanced discussions on cloud use cases and real-world case studies.
- Explored cutting-edge application and data migration strategies.

MAR 2021 - JULY 2022 | Ascent - Project Management Mastery |

Tata Consultancy Services | Hyderabad

- Acquired comprehensive knowledge of project management methodologies.
- Developed skills in meticulous project planning and execution.

APR 2019 - APR 2020 | TOGAF® 9 Certified Training | TCS | Hyderabad

- Learned best practices and advanced architecture design principles.
- Delved into sophisticated use case design and cloud pattern methodologies.
- Company Secretary in the year 2008

PERFORMANCE **OPTIMIZATION**

Performance Monitoring & Reporting

Performance Optimization

Automation & Optimization Techniques

Capacity Planning



EDUCATION

Bachelors Of Technology (C.S.E)

Intell Engineering College -JNTU, Anantapur