Vijaykarthick Yuvaraj

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PROFESSIONAL SUMMARY

Cloud & Infra Engineer total 4years of experience with over 2 years of international exposure, specializing in Azure services and infrastructure automation. Promoted twice within two years for exceptional performance and leadership in driving project success. With given expertise seeking roles like Cloud Solutions Architect, DevOps Engineer, Azure Specialist or Azure Support Engineer.

EXPERIENCE

LTIMindtree 2023 – Present

Cloud And Infra Engineer

Krakow, Poland

Project: Azure Developer-Developer

Roles: PaaS Developer Support Engineer & Technical Advisor

Service Handled: APIManagement, ARM (Azure Resource Manager), Terraform, Azure Policy, Azure Lighthouse, Azure Cloud Services, Azure Batch, Azure Resource Graph, Azure Management Group, RBAC (Role Based Access Control).

- Promoted to Technical Advisor within 8 months due to strong performance and organizational impact.
- Led a team of 30 engineers, achieving a Customer Satisfaction Score (CPE/CSAT) of 4.9 out of 5 through exceptional customer delivery experiences.
- Played a pivotal role in guiding and supporting a team of engineers, assisting customers in navigating complex architectural challenges and **solved 300 + service requests.**
- Created internal knowledge base (KT) on common Azure troubleshooting techniques, empowering junior engineers to resolve 5+ customer issues daily and improving team efficiency by 20%.
- Focused on upskilling team members and delivering successful project outcomes.
- **Engaged with clients/Customers over Global** to develop customized Azure policies, enhancing compliance and operational efficiency fitting to requirements.
- **Resolved customer complaints within SLA deadlines**, ensuring high satisfaction rate in customer service and adherence to service agreements.
- **Expert in Azure diagnostic tools**, specializing in performance troubleshooting, architectural assessments, advisory services, and bug fixing.

LTIMindtree 2021 – 2023

Cloud and Infra Junior Engineer

Pune, India

Project: Azure Service Bus

Roles: PaaS Developer Support Engineer & Technical Advisor

Service Handled: Service Bus, Event Hub, Event Grid, Notification Hub, Azure Al Search, Azure Relay.

• Due to strong performance and a strategic approach, promoted to Technical Advisor within 12 months, resulting in a significant increase in team efficiency.

- **Spearheaded a team of 30 engineers** in PaaS Developer Support attaining a Customer Satisfaction Score (CPE/CSAT) of **4.9 out of 5** through delivering exceptional customer experiences.
- Guided support during Azure service disruptions, helping customers restore services and mitigate the impact of outages, assisting customer with configurations and performance troubleshooting.

EDUCATION

Bachelor of Engineering

2015-2019

Electronics and Communication Engineering (ECE)

Chennai, TamilNadu

Sri SaiRam Institute of Technology.

First Class

SSLC 2015

Maths-Biology Sri Vijay Vidyalaya Matric Higher Secondary(B) School 90.92%

OTHER

• Technical Skills:

- Cloud Services: Azure Service Bus, Event Hub, Event Grid, Notification Hub, Azure Al Search, Azure Relay, APIManagement, Azure Lighthouse, Azure Batch, Azure Resource Graph, Data Fundamentals and Data Models.
- o Infrastructure as Code: ARM, Bicep, Terraform
- Networking & Virtual Machines: Azure VM and Networking
- o **Tools:** Azure CLI, PowerShell, Dev Tools
- Basics of Programming Languages: C, Embedded C, 8051, ARM, Linux Internals, TCP/IP, Socket Programming, RT Linux (RTOS), IoT, C++, JAVA, PYTHON

Certifications & Training:

- Azure Fundamentals AZ900
- o Data Fundamentals DP900
- L100 Certifications in Service Bus, Event Hub, Notification Hub, Al Search, APIM, Cloud Services, Azure Batch, ARM (Cloud Academy)
- L200 Certifications in Service Bus, Event Hub, AI Search, ARM (Cloud Academy)
- Advanced Course in Embedded Systems (VECTOR INDIA PVT. LTD.)
- Currently pursuing Azure AI Fundamentals, Azure Administrator Associate

Languages:

- English (expert)
- Japanese (Beginner)