

**Kaveri Narayan Gojare**

**Technical Lead at Tech Mahindra Allyis, Hyderabad**

**+91-9604495771**

**Kaverigojre@gmail.com**

**Pune/Maharashtra/India**

## **SUMMARY**

Dedicated and experienced Azure and Partner Center APIs with a strong background in cloud technologies. Proven expertise in implementing and supporting Partner Center APIs. Adept at collaborating with cross-functional teams to deliver high-quality Microsoft solutions. Seeking opportunities to contribute technical skills and passion for innovation to a dynamic organization.

## **SKILLS**

**\*\*API management: \*\***

- Partner Center APIs
- POSTMAN
- RESTful API design and implementation

**\*\*Programming Languages: \*\***

- PowerShell
- JSON (for REST API interactions)

**\*\*Microsoft Services:\*\***

- Partner center Portal
- Azure Subscription Management
- Azure role-based access control (Azure RBAC)
- Azure Resource Manager (ARM)
- Azure Functions, Logic Apps, and App Services
- Azure KeyVault for Secret Management

**\*\*Version Control:\*\***

- Git (GitHub)

**\*\*Collaboration Tools:\*\***

- Microsoft Teams

**EXPERIENCE**

**\*\*Technical Lead for Partner Center API Team | Tech Mahendra Allyis, Hyderabad | Jan 2022- currently working**

- Led the development and integration of solutions utilizing Partner Center APIs.
- Implemented Role-Based Access Control (RBAC) for secure access to Partner Center resources.
- Worked closely with product teams to design and develop RESTful APIs for Partner Center services.
- Ensured compliance for Microsoft partners environments by contributing to the development manage and troubleshooting of Partner Center Granular Delegated Access Privilege (GDAP).
- Automated infrastructure provisioning and management using ARM templates.
- Collaborated with development teams to define and implement deployment strategies for Azure services.
- Provided support for Microsoft CSP partners on Microsoft partner center and Azure-related issues, assisting customers with setup, deployment and troubleshooting and issue resolution.
- Collaborate with development teams to escalate and prioritize bug fixes and feature requests based on customer feedback.
- Advocate for improvements in Partner Center APIs based on insights gained from Microsoft partner interactions.
- Experienced with Azure DevOps tools, Azure IaaS and SaaS services. Intermediate knowledge of Linux and Windows operating systems.
- Automation scripting experience in Python, PowerShell, or equivalent.
- Experience in networking and internet protocols, including TCP/IP, DNS, SMTP, HTTP, and distributed network.
- Intermediate knowledge of Infra areas like Networking, Storage and Virtualization.
- Advanced troubleshooting experience for Azure IaaS / PaaS resources (VMs, App etc)
- Ability to estimate usage costs and identify operational cost control mechanisms.
- Understanding of public and hybrid cloud architecture, workload types, migration patterns and

tools.

**\*\*Technical Lead for Partner Center API Team | CNX, Bangalore | Jan 2018- Jan 2022**

- Ensured compliance with GDPR standards by contributing to the development of Partner Center Granular Delegated Access Privilege(GDAP).
- Assist the team in identifying and resolving technical challenges.
- Provide guidance in troubleshooting issues related to Partner Center API integrations.
- Provided triage sessions for training and development of the team.
- Automated infrastructure provisioning and management using ARM templates.
- Collaborated with development teams to define and implement deployment strategies for Azure services.
- Provided support for Microsoft CSP partners on Microsoft partner center and Azure-related issues, assisting customers with setup, deployment and troubleshooting and issue resolution.
- Collaborated with Microsoft Product group teams to define and implement deployment strategies for Microsoft partner center and Cloud workloads.

**EDUCATION**

**Bachelor of Engineering in Information Technology**

**Savitribai Phule Pune University**

**2016 Batch | 75% First class with distinction.**

**Diploma in Information Technology.**

**MSBTE**

**2012 Batch | 73% First class with distinction.**

**SSC Board**

**2008 Batch | 61.53% First class.**

**CERTIFICATIONS**

- Microsoft Certified: Azure DevOps Engineer Expert
- Microsoft Certified: Azure Administrator Associate

- Microsoft Certified: Azure Fundamentals

## **PROJECTS**

### **\*\*Automated Azure Environment Setup\*\***

- Developed PowerShell scripts to automate the creation and configuration of Azure resources.
- Implemented version-controlled infrastructure using Git and Azure Repos.

### **\*\*Partner Center API Integration\*\***

- Led the integration of Partner Center APIs into a customer-facing application, enabling real-time data retrieval and updates.
- Collaborated with security teams to implement secure communication practices.

### **\*\*CI/CD Pipeline Optimization\*\***

- Improved CI/CD pipelines for a critical project, resulting in a 20% reduction in build and deployment times.
- Introduced automated testing practices to enhance code quality.