**SANDIP PARMAR**Sr. Azure Cloud Administrator

|  |  |
| --- | --- |
| B-105, Ganesh Parishar, Chenpur, Ahmedabad, Gujarat, India  | Phone: +91 - 7016560256 / +91 - 9904454714Email: sun\_dip390@yahoo.co.inLinkedin: <https://www.linkedin.com/in/sandip-parmar-7abb8628>Passport: G8880067 |
| **Profile Summary\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**Analytical and systematic Azure Cloud Administrator with 3 years & IT Administrator having 6+ years of experience dedicated to maximizing performance and secure environment**Certifications\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** |  |
| **Microsoft Certified:** **Azure Security Engineer (AZ-500)**Microsoft Azure Security Technologies | Microsoft Certified: Azure Security Engineer Associate - Acclaim |
| **MicrosoftMCP Certified (70-533)**Implementing Microsoft Azure Infrastructure Solutions | My Approach to Passing Exam 70–533: Implementing Microsoft Azure ... |

**Professional Experience\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
Sr. Azure Cloud Administrator Oct '19 –Current
Grubbrr Systems Pvt Ltd, Ahmedabad**• Deployment of Jenkins server to release the build for Maven project
• Implemented Azure resources Disaster Recovery,
• Working on Azure PAAS platform: Configured Email & SMS Alerts for deployed resource, Azure Monitoring
• Deployment of Azure Web Apps & Function apps Congratulations& Backups via Azure storage accounts
• Deployment of Azure Resources through PowerShell, Configured App insights to diagnose on web app
• Created Dev/test environment machines in VMware workstation and Hyper-V
• Azure resources Network Security, Deployed policy for Azure resources for Compliance
• Configured failover &Data encryption to Azure DB, Configured MFA through Mobile devices
• Maintain RCA for downtime of Azure resources, Management of IT resources through ITIL process
• Attends Microsoft updated Training on regular basis, Updating skills by python, Jira tools,
 Slack & Discord communication tools
• Maintain the Azure Cost on Monthly basis, Manage Github subscription at administrative level
• Pen testing of deployed resources in cloud through various tools- Netsparker, OpneVas, ZAP
• Take the remediation action on vulnerabilities found in deployed azure resources to increase security score
• Generate the compliance reports- ISO 27001, SOC, PCI DSS

**Cloud Administrator Jan'18 – Sep’19
WhiteOwl Solutions, Ahmedabad**• Provide architectural assessments, strategies, and roadmaps for one or more technology domains also
 prepare Project and solution estimation; Worked on Azure IAAS environment
• Created a highly-scalable, distributed system for running Web applications and Web services by working
 with architects and developers and ensuring the implementation of Web services
• Can manage own tasks; communicates status to practice leads as warranted; completes tasks on-time and
• Backup of SQL databases to vault as well Amazon S3 bucket via CloudBerry tool
• Deployments of VM in AWS Cloud- EC2for Dev/staging environment, S3 bucket
• Drive common vision, practices and capabilities across teams Engage with Technical Architects and
 technical staff to determine the most appropriate technical strategy and designs
• Coordinate with Developer & QA team for Product Application deployment; Deploy the new releases
 build through TFS for Dev & Production environment
• Deploy VM, templates, storage accounts and cloud services as per client needs
• SQL Database updates & Azure VM maintenance on monthly basis
• Create Azure VM, SQL server, Fortinet Firewall Deployment, Web APPs in Cloud environment
• Developed, operated and managed a network that operated in a secure VPN-enabled environment
• Backup of Azure VM and On –premise VM on Azure through Recovery services vault
 **Technical Support Engineer Dec’15 – May’17
Universal Software, Ahmedabad**• Technical experience in system administration of Red Hat Linux, Windows server 2012 & 2008,
 Virtualization, Trend Micro Antivirus, Cyberoam Firewall, Cisco Network Switch, VPN, Network Storage
 device Perform regularly (Daily) Server's Event (Log) monitoring, reporting and health checks
• Installation & upgrade of the Hypervisor (HyperV); Installation & upgrade of Server OS, Client OS
• Installation & configuration of Active Directory server, User roles & responsibilities and group policy
 management. User Management create, modify and delete in ADS and LDAP
• Creation of tickets in the local incident management system; classification of tickets; Planned, designed
 and created storage, networking and other system components
• Monitoring of availability of basic infrastructure and applications. Monitoring of the availability of
 selected components in IT infrastructure; forward incidents to right specialist
•Participated in the development of technical proposals for labor, hardware and recurring costs related to
 the implementation and ongoing maintenance of outsourced cloud solutions
• Participation in initializing and executing IT projects for further developing the IT infrastructure in his/her
 area of expertise; Instant Messaging (IM) , desktop sharing, and online meetings

**System Administrator Mar’14-Dec’15
CMC Ltd, (ONGC, Onsite Project), Vadodara**• Incident root cause analysis and problem solving

• Analyse and solve the problems concerned with Operating System, Hardware and Software

• Provide IT service support to more than 200 users Desktop/Network related issues

• Perform general quarterly preventative maintenance tasks on switches, computers, laptops, printers,
 UPS, scanner and authorized peripheral equipment

• Configuring & troubleshooting of network printer, scanner & LAN related issues reported by users; user
 group policies creation & modification in windows server 2008

• Monitoring of virus issues through trend micro endpoint protection antivirus

• Maintaining hardware inventory through set management tool- ONGC NOC Helpdesk

**System Engineer Jan’13-March’14
M-Tek Hardware Pvt Ltd, Vadodara**• Troubleshooting issues with workstations, telecommunications, and network infrastructure

• Install, & troubleshoot Windows Vista, Window 7, Microsoft office as well as printers, scanners

• Provide first level support for end user issues pertaining to desktop/laptops OS

• Isolate system issues; diagnose standard software issues & report hardware issues to vendors

• Performs remedial repairs on computers, laptops, printers & other authorized peripherals

• Troubleshooting system and network problems and solving hardware or software faults

• Registered warranty calls for desktop, laptop, printer to respective vendor

• Support for local area network issues to all Punjab national banks of Baroda branches and diagnosing &
 solving hardware/software faults; client applications as agreed in scope

**Sr. Process Associate Sep’10-Dec’12
TCS, Vadodara**• Generate research reports on Weekly, Monthly, Quarterly and Yearly basis base on customer
 requirement; Provide initial assessment of urgency and business impact on all support calls

• Talking to computer users to determine the nature of problems responding to breakdowns

• Working on remote assistance tools like Communicator, Join Me, and Remote Desktop

• Develop trends by monitoring and analysing incoming calls, problems and support requests; Work
 during evening hours supporting network in USA time zone

• Provide customer needs through the defined processes

• Communicate and interact with the other team members to ensure coordination

**Technical Support Executive June’09-May’10
Kriton Weld Equipment’s Pvt Ltd, Vadodara**

• Perform IT installations, configurations and troubleshoot computer hardware

• Providing remote assistance to onsite employees and installation centres

• Maintains and provides reporting on hardware and peripheral inventory

• Planned, designed and implemented availability and disaster recovery strategies for systems

• Evaluated and reconfigured the existed network setup to create a robust, scalable solution

• Planning future improvements, suggesting IT solutions to business problems

• Taking regular source control backups, system backup

**Educational Qualification\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
M.B.A - Information Technology, Marketing, First Class (B+)**Kadi University, Gandhinagar, Gujarat **April’09**

**B.E- Electronics & Communication, First Class (64%)**M.S. University, Baroda, Gujarat  **May’05**

**H.S.C, 12th Science, Distinction (81%)**GHSEB, Gujarat **April ’01**
**Technical Proficiencies\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**Cloud Technology - Microsoft Azure, Amazon AWS
Virtualization Platforms -VMware, HyperV, KVM

Cloud Security - Firewalls and Security; Vulnerability assessment

Scripting - PowerShell

Classroom Training - AWS Cloud Associate, MCSE 2012, CCNA, RHCE 7

**Personal Details\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**Date of Birth - 24th May 1984

Language Known - English, French, Hindi, Gujarati

Hobbies - Playing Chess![](data:None;base64...), Listening Music, Reading