

MOHAMAD IZZAM BIN SAMSUDIN

+60132234459 | 43900 Sepang, Selangor, Malaysia | izzamsamsudin@gmail.com | [linkedin.com/in/izzamsamsudin](https://www.linkedin.com/in/izzamsamsudin)

Experienced IT Service Desk with over 4 years of experience in delivering technical support and resolving IT issues efficiently in fast-paced environment. Demonstrated ability to meet call handling goals by managing an average of 20 interactions per day with an 80% first-call resolution rate (FCR). Achieved a 99% customer satisfaction (CSAT) through strong interpersonal skills and prompt problem-solving.

WORK EXPERIENCE

IT Service Desk Analyst (Korean Speaker) | Atos Services Malaysia (Cyberjaya) Nov 2020 - Present

- Administered user accounts and permissions using Active Directory by configuring user roles and access levels, resulting in improved system security and streamlined access controls.
- Applied fundamental networking concepts, including IP addressing, DNS, and VPNs by setting up and troubleshooting network configurations, which enhanced overall network efficiency and reliability.
- Resolved technical issues for end-users by applying strong problem-solving skills, leading to 99% user satisfaction.
- Collaborated with various teams (upper level) to provide comprehensive support to users and facilitating effective issue resolution.

Production Engineer | Samsung SDI Energy Malaysia (Seremban) Apr 2017 - Oct 2020

- Managed and optimized the cylindrical Lithium-Ion cell production line, ensuring adherence to safety, quality, and performance standards.
- Performed RCA and implemented CAPA to reduce defects and downtime.
- Standardized work instructions to improve operator efficiency and consistency.
- Led improvement projects on defects/rework reductions and machine stop loss.

EDUCATIONS

- WEPS | AWS re/Start Program (MYKUA19), Amazon Web Services | September 2024 - November 2024 | Graduated
- PEOPLElogy Scholarship | Microsoft Cloud Solution Expert Program | March 2024 – August 2024 | Graduated
- Inha University (South Korea) | Bachelor of Science in Mechanical Engineering | Graduated on 2017
- Dongyang Mirae University (South Korea) | Diploma in Mechanical Engineering (design) | Graduated on 2015
- SNU Korean Language Education Center (South Korea) | Korean Language Preparatory Program | Graduated on 2013

COURSES / CERTIFICATIONS

- Microsoft Certified: Azure Administrator Associate (AZ-104) | Credential ID: 10B1704B3D582EA0 | May 2024 [Credential Link](#)
- Microsoft Certified: Azure Security Engineer Associate (AZ-500) | Credential ID: ECAF0989FFA37C8E | July 2024 [Credential Link](#)
- Microsoft Certified: Azure Solutions Architect Expert (AZ-305) | Credential ID: 8F5D16003AA9B34E | Aug 2024 [Credential Link](#)
- AWS Certification: AWS Certified Cloud Practitioner | Feb 2025 [Credential Link](#)
- Lean Six Sigma (Yellow) | Credential ID MBizM-2020-SAM-LSSYB-0085

SKILLS

- Ticketing / interaction platform: ServiceNow, Genesys Cloud, NICE CXone
- IT Systems Administration: Active Directory, Azure Portal, AWS
- Security: Identity & Access Management, Data Protection, Compliance
- Networking: VPNs, Subnets, Routing, DNS, Network Security
- Operating System: Windows, Linux
- Scripting Language: Bash Shell, PowerShell, Python
- Spoken Language: Malay Language (Native), English (Fluent), Korean Language (Conversational)

PROJECTS / ACHIEVEMENTS

- Successfully demonstrated the ability to securely store business data by using Azure Blob Storage and Azure Files (Azure services, storage, networking, and virtual machine concepts). [Credential Link](#)
- Successfully demonstrated the ability to implement regulatory compliance controls as recommended by the Microsoft cloud security benchmark (Azure infrastructure as a service (IaaS) and platform as a service (PaaS)). [Credential Link](#)
- Successfully demonstrated the ability to secure resources by using Azure virtual networking solutions (basic networking, DNS, and Azure Firewall concepts). [Credential Link](#)
- Successfully demonstrated the ability to administer Active Directory Domain Services (Windows Server, core networking technologies, PowerShell basics, and AD DS concept). [Credential Link](#)