# **MATHAN R**

# **Technical Support Engineer**

# CONTACT

Phone: +91-9384518968Location: ChennaiEmail: mathanr9384@gmail.comProfile: Linked-in

# **EDUCATION**

**EXCEL ENGINEERIG COLLEGE** 

B.TECH (Information Technology), CGPA: 7.54

Govt.boys.Hr.Sec.School

State Board of HSC and SSLC, 10-th: 76%, 12-th: 73%

# Tiruchengode, India 73% Mar 2015 - Mar 2017

# **SKILLS SUMMARY**

• Frameworks: Troubleshooting, Configuration, Network, Desktop, installation, ITIL management, ITSM

• Tools : Global IT Help desk, Application, Service and Incident management, Remote support

Ticketing Tool, SLA, Zoho-desk, Freshdesk, Zoho-remote, Active Directory

• Platforms : Windows-(8,10,11), IT Helpdesk, Networking, Desktop, Laptop, Customer, Application

• **Software**: MS (Office, O365, Outlook, Access), S1-Agent, +360 total security, Forti-client

• Soft Skills : Problem solving, Active listening, Teamwork, Management, Conflict resolution

# **WORK EXPERIENCE**

# Technical Support Engineer (Global IT Helpdesk ) NETWORKEX, Chennai - present

Jan 2024 - Mar 2025

Komarapalayam, India

Aug 2017- Sep 2021

- We use this support from (INFRA,TAS) applications.
- provided technical support in web servers, remote access, networking and other internal operational tasks.
- Troubleshoot and resolve network issues related to the environment.
- Provide timely and effective resolution to technical issue and inquiries.
- Escalate an incident or troubleshoot tickets according to the company escalation processes.
- Ensure customer service level agreements are met or exceeded.
- To participate in an on call first line support services to users.
- (TAS) application relevant documents, including contracts and certificate are uploaded and stored securely.
- · The application integrates various technologies to capture and manage employee data for attendance tracking.
- Ensure proper setup and connectivity of peripherals such as mapping, application and devices.

### **PROJECTS**

# 1. TITLE: INFRA, Technologies Used: IT Infrastructure, Servers, Networks, Could

- Infrastructure Support Project is to ensure the stability, security, and performance of IT infrastructure, including servers, networks, storage, and cloud environments.
- Involves proactive monitoring, incident resolution, and performance optimization to minimize downtime.
- Key responsibilities: Service and Incident Management, Security & Compliance, Virtualization support.

# 2. TITLE: TAS Application, Technologies Used: Facial Recognition and Fingerprint Scan , ID card punch Device: ZK-Teco

- TAS Application is designed to streamline employee enrollment and attendance management.
- Application collects and store employee details such as personal information, job role, shift timing.
- It automates the process of tracking employee work hours, leaves and shifts, utilizing various technologies for efficiency, accuracy and compliance.
- **Key responsibilities:** Configured and maintain devices for optimal performance, providing technical support to resolve the promptly.

### **CERTIFICATES**

- "Network Layers and Devices" -Mindluster
- "CCNA -Security and CCNP" -Mindluster
- "Python of power-Bi" Mindluster
- "Oracle SQL and MERN stack" -Mindluster

- "Cybersecurity" -Mindluster
- "Mobile web development" -Mindluster
- "HTML,CSS and Java-script" -Mindluster
- "Website UI/UX designing" -Simplilearn

### **WORKSHOP PARTICIPATE**

- "Domain Based Chip-Level Technology", (Salem Engineering College)
- "IOT and Machine Learning using (Raspberry Pi-Kit)", (Pantech, Excel Engineering College)
- "Office Automation and Web Designing", (K.S. Rangasamy College Of Arts and Science)