## IT INFRASTRUCTURE

#### SUPPORT ENGINEER

### **PROJECT**

#### 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.