

SHAIK ABDUL KHASIM

Extra Low Voltage System Engineer

Electrical & Electronic Engineer

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PROFILE SUMMARY

- A forward thinking person with good communication & time management skills; exceptionally well organized with a track record that demonstrates self-motivation & creativity to achieve corporate & personal goals.
- Dynamic carrier of 5.2 years that reflects pioneering experience of networking and low current systems like IP cameras, Bio metric system, fire alarm system addressable on installation as well as maintenance.
- Maintenance of **fire alarm control panel, loops, detectors, MCP and sounder.**
- Expertise in driving the installation, Pre-commissioning, Commissioning and maintenance of a wide range Security systems and Low Current systems like the brands are **Pelco, Schneider, Hikvision, Cisco.**

PROFESSIONAL EXPERIENCE:

ABROAD -2.5 YEARS, INDIA-2.7 YEARS TOTAL -5.2 YEARS

- TENURE : March 2017 to August 2019
- ORGANIZATION : SEDER GROUP(JEDDAH-SUMAISHI), KSA
- DESIGNATION : Extra Low voltage System Engineer.
- PROJECT HANDLED : **PUBLIC SERVICE CENTRE, MINISTRY OF FINANCE, SAUDI ARABIA (Maintenance & Operation).**
- PRODUCT : **Pelco CCTV Systems-Endura Management System.**

About Project:

- **PUBLIC SERVICE CENTRE PROJECT**-On project of MOF as an Installation, Maintenance, Configuration, Testing and Troubleshooting Engineer on Pelco SM, Workstation, NSM, VCD.
- Reimagining of NSM, creating array for NSM. Updation of all security system devices as Camera, VCD, SM, NSM, WORKSTATION.
- There is more than 5000 cameras & this is one of the biggest project of Middle East. I have done more than 6 site surveys for new camera installation on this site.

SKILLS SET :

- CCTV Camera System
- Fire Alarm System
- Data Networks System, Structural Cabling
- Fibre Optic Networks
- Building Management System
- Bio-Metric and Access Control System
- Maintenance of Security Systems
- Implementation of Telephone Systems

JOB PROFILE:

- Responsible for check & report daily the cameras status to ensure that;
- All cameras are working properly.
- All cameras are recording data without any properly.
- Executes the required corrective maintenance according to clients complaints.
- Providing internal communicate with controllingroom to ensure that all cameras working properly&external communication with relevant project head on CCTV matters.
- Fiber Splicing & Testing
- Responsible for check and report daily the camera status and identify on the application by using **Endura Utility**.
- Follow up the correct maintenance process of the client complaints until the problem solved.
- Ensure that **CCTV control room** is managed and the technical equipment there is properly maintained.
- Monitoring and repairing, Tuning and Troubleshooting Telco application related services.**(Endura Utility,)**
- Ensure there is appropriate 24/7 Emergency response to CCTV failures.
- **Honeywell** Gent Fire Alarm system
- Security system, Biometric system, Access control system.

Experience in BMS and Fire Alarms:

- Installing DDC (direct digital control) controllers.
- Low current wiring.
- Troubleshooting, Testing and commissioning BMS and electronics.
- Installing, testing, maintenance and repair fire safety and security systems.
- Response to maintenance calls.

PROFESSIONAL EXPERIENCE

TENURE : 2014 to Feb 2017
ORGANIZATION : AVIKA SECURITY SYSTEMS, VIJAYAWADA.
DESIGNATION : ENGINEER.

PROJECT HANDLED : CORPORATE OFFICES AND COMMERCIAL COMPLEXES.

JOB PROFILE

- Design, installation, configuration and testing of CCTV fire alarm, Biometric, Access control and Data networking.
- Worked on Dahua,HikVision in cameras,HoneyWell in fire alarm Dahua in Biometric devices and Matrix in intercom systems.
- Providing post implementation, maintenance and enhancement support to the client and be a part of all meetings between engineering team and project management team for the project execution.



EDUCATIONAL DETAIL

EXAMINATION	BOARD/UNIVERSITY	YEAR
B.Tech (Electrical and Electronic Engineering)	USHA RAMA COLLEGE OF ENGINEERING AND TECHNOLOGY (JNTUK)	2014
Intermediate (M.P.C)	B.I.E (ANDHRA PRADESH)	2009
S.S.C	Noori model high school	2007

COMPUTER PROFICIENCY:

MS OFFICE, Knowledge of networking, CCNA Certificate

AUTOMATION AND TRAINING:

Trained in networking in CCNA at AI Bright institute.

CCNA TOPICS:

O.S.I Model, IP Address, Routers, Switches, Trouble Shooting, TCP/IP Model, Cabling, Ethernet Networks, Sub-netting, Assigning IP Address, LAN, WAN.

PROJECTS:

Mini project: The layout of 132/33KV Sub-station, Pamaru.

Main project: Analysis and implementation of a novel bidirectional DC-DC converter.

PERSONAL DETAILS:

Passport No : M2887357
Issue date : 15-10-2014
Expiry date : 22-10-2024
Fathers Name : SHAIK ABDUL SHUKUR
DOB : 16-02-1992
Nationality : INDIAN
Gender : MALE
Marital status : MARRIED
Languages known : English, Hindi, Urdu and Arabic and Telugu

DECLARATION:

I hereby declare that the information furnished above are true to the best of my knowledge and shall produce all the needful documents whenever required.

PLACE:

DATE:

(SHAIK ABDUL KHASIM)