

Sajawal Ali

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Visa Status: Employment Visa

Valid till: 23-06-2021



CAREER OBJECTIVE:

Seeking a responsible and rewarding position in a dynamic, challenging and creative environment this encourages creativity of ideas and approaches to utilize my acquired skill/knowledge in achieving organizational goals.

CAREER PROFILE SUMMARY:

Skilled CCTV and Alarm system engineer having experience in all areas of support across CCTV cameras and Alarm systems. I am having installation experience of different types of cameras like IP cameras, Dome, HD and Bullet cameras and sensors for safety purpose. Configuration of different channels of DVR. An experienced Electrical Engineer in the field of Sales & Applications of Overhead Cranes like Single Girder Crane, Double Girder Crane, Gantry Crane Jib Crane, Electric Hoists, Chain Hoists, Wire Rope Hoists and chain type, power supply bus bar system and Festoon System. Applications and installation of Overhead Cranes. All the Cranes and its accessories are Powered by SWF Krantechnik, Germany.

I have done my final year Project with SUPARCO (Pakistan Space & Upper Atmosphere Research Commission) National Space Agency of Pakistan. I worked with PCBs of electronic circuits of power distribution unit of Pakistan National Student Satellite-1 (PNSS-1), also Operate computer-assisted engineering or design software (Altium Designer) or equipment to perform engineering task and Draw Schematic Diagrams Designed circuits

PROFESSIONAL WORK EXPERIENCE:

Organization:

Fast Vision Security LLC

(A Leading Security Surveillance Company in UAE, Dubai)

Tenure:

February 2019 - Till Date

Designation:

Security System Engineer

Responsibilities:

- Providing ongoing service, repair and maintenance of varied CCTV systems within the area.
- Having working knowledge on different types of cameras like Dome, Bullet, IP and HD cameras.
- Also, can do installation and maintenance of different alarm sensors.
- Configuration of DVR 4, 8 and 16 channels of different brands like HIKVISION, Dahua and Fast vision.
- working knowledge of CCTV and Alarm sensors according to SIRA (Security Industry Regulatory Authority) Rule in UAE.
- Maintaining a healthy customer relationship at all times, with customer service key at every level
- Communicating with the Field Operations Manager and taking his assistance when required.
- Ensuring that at all times tools, vehicles and safety equipment are regularly maintained.
- Trouble shooting and providing the service whenever required.
- Work under stressful conditions to complete assigned tasks.
- Submit service report on daily basis.
- Observing and promoting safe working practices.

Organization:

Limton Group of Companies

(A Leading Security Surveillance Company in Pakistan)

Tenure:

December 2017 - December 2018

Designation:

Sales & Service Engineer

Responsibilities:

- Review Projects specifications and prepare pre-qualification documents for the submittal.
- Prepare specifications for purchases of materials or equipment.
- Investigate customer complaints, determine nature and extent of problem, and recommend remedial measures.
- Coordinate office activities and operations to secure efficiency and compliance to company policies.
- Submit timely reports and prepare presentations/proposals as assigned
- Review Contract / Project specifications, evaluate design and check the requirements of the Projects.

- Express all the technical aspects to maximize the brand promotion.
- Collaborate with sales team to understand customer requirements.
- Negotiate with clients to resolve account delinquencies.
- Earning client trust while maintaining company loyalty.
- Work under stressful conditions to complete sales.
- Develop friendly environment to get maximum output.
- Take call out/ provide maintenance when it is required by the clients.

Achievement:

- Got Second Runners-up Price in the **APEX** (Annual Project Exhibition) organized by Government College University, Lahore.

TECHNICAL KNOWLEDGE:

- Logical thinking to analyse strengths and weakness of electrical product
- Good analytical thinking and Troubleshooting abilities
- Good understanding of installation and updates
- Keeps abreast of changes in technologies
- Complex problem solving ability

ACADEMIC EDUCATION:

Bachelors of Science in Electrical Engineering

Government College University, Lahore, Pakistan. (One of the top-Ranking University in Pakistan)

CERTIFICATION/TRAINING:

- Pakistan Engineering Council (PEC) Registered Engineer Certificate
- Pakistan Engineering Council (PEC) Supervisory Certificate
- Instrumentation and Process Control (A+ Grade, 4-Week Course, PITAC, 2017) Lahore
- PLC-Programmable Logic Controller (A+ Grade, 3-Month Training, PITAC, 2017) Lahore
- AutoCAD-Electrical (A+ Grade, 6-Week Course, PITAC, 2017) Lahore

SKILLS:

Computer Proficiency:

- Microsoft (Office, Excel, Power Point)
- AutoCAD Electrical
- Altium Designer

Personal:

- Oral Presentations
- Cost Estimation
- Communication
- Client Handling
- Decision Making
- Teamwork

PERSONAL INFORMATION:

Nationality: Pakistani

Passport: ZE1810441 (Valid till: 17/09/2022)

Language Known: English, Urdu-Hindi