

Khalil Abdullah Abujamea

Personal Information



- Nationality: Palestinian.
- Date of Birth: 17 9 1991.
- Place of Birth: Jeddah, Saudi Arabia.
- Marital Status: Single.
- Email : kabujamea@gmail.com
- Mobile Phone: 00966 568435631
- Member of the Saudi Organization of Engineers No. 351961
- Holding a driving-license from Saudi Arabia.
- Permanent Landing (Iqama) Transfer is Available in Saudi Arabia.

CAREER OBJECTIVE

To obtain a challenging position in a prestigious company, where I can further use my professional knowledge and abilities in the field of Security Systems , telecom and network solutions.

Education



B.Sc. DEGREE IN ELECTRICAL ENGINEERING COMMUNICATIONS & Electronics .AL-ISRA UNIVERSITY, (AMMAN/JORDAN) (June 2016).

Experience

Field Engineer: Working as a GSM and MW transmission engineer for Nokia – Mobily & Zain – Nokia projects with the following responsibilities:

AMC



- GSM site installation, adjusting antennae orientation and tilt following the site Acceptance form SAF.
- Cabinet installation supervision and testing to ensure item checked as per standard of Nokia.
- 5G installation and commissioning.
- Conducting MDT (Maintenance Down Time) visit to upgrade/change/ troubleshooting/ capacity upgrade the sites.
- Supervising the work via quality, quantity and safety requirements.
- Preparation of PAT binders and reports.
- Tracing and troubleshooting delays in progress, OIL's sources.
- Site survey with the designer and the vendor.
- Supervising the installation of temporarily sites – cell over wheels - COW.
- Tracing and clearing OIL's.
- Handing over sites to the vendor and operator through PAT and OIL clearance.
- Cabinet installation supervision and testing to ensure item checked as per standard of Nokia.
- Cabinets integration.

Tatawwar International



- Senior Sales Engineer
Marketing and sales of telephone programs, websites and GPS systems
- Western Region Office Coordinator.
Manage and direct telephone calls appropriately, address various problems, report office expenses and budgets, as well as maintain employee records, including staff responsibilities, support for office operations and scheduling internal meetings, in addition to setting task priorities and taking into account deadlines, which helps to provide administrative support to employees and ensure that all daily procedures are conducted in a manner Smooth.

AL Murjan Ltd. Company, Low Voltage Department, Jeddah, K.S.A



Site Engineer, Working as Project Engineer (Camera & Access Control System) with following responsibilities:

- Camera System
 - Install and configure the (IP and analog) cameras .
 - Troubleshooting cabling issues during cables installation and Configuration.
 - Resolving network problems.
- Access Control System :
 - The installation on site, make sure customer standards applied.
 - Perform site survey.

General Entertainment Authority, production.



Preparation of concerts, conferences and events in Jeddah

- King Abdullah Economic City
- Mecca Economic Forum (Emirate of Makkah Region)
- Forum of the passion (Mecca Chamber of Commerce)
- (Tukli and AlIntaki)(traffic Jeddah province)
- National Day fireworks

Emerald Marketing Company - (MBC Group), Seals



Marketing tickets for the concerts and concerts of the MBC Group
Spaces Marketing – Marketing
Marketing for several brands

- Samsung Mobile
Marketing of Samsung Phones 2017,2018
- land Rover
Land Rover Cars Marketing 2018
- Toyota
Toyota launches hybrid type cars



Training Courses



- Training Course Cisco Certificate Network Associate (CCNA)
- Personal Home Pages (PHP) , Amman (Jordan)
- The Hour of Code and demonstrating understanding of basic concept of computer Science, Amman (Jordan)
- Training Diploma in Network Engineering (MCSA2012) Isra University , Amman (Jordan)
- Network + . Earth, Amman (Jordan)

Graduation project

Smart Tank Detector : Device that gives any person interested in measuring the liquid in the tank, while the person is far away or in another place We use the ultrasonic sensor to measure the liquid then it will be sent via the wireless to the required place to be shown on the LCD screen.

In this way we can reduce the trouble and the effort without consuming time

Undergraduate Specialization Courses

- Good knowledge of circuit boards, processors, chips, electronic equipment, and computer hardware and software
- Proficient in transmission, broadcasting, switching, control, and operation system
- Good knowledge of raw materials, production processes, quality control, costs & design techniques, tools, and principals involved in production.
- Strong mathematical skills.
- Computer Languages: C++, Java, MATLAB, Simulink and Microprocessor 8086.

Skills

- Proficient in Microsoft Word, Excel, and PowerPoint.
- Excellent learning skills.
- Intense capability to achieve.
- Proficient in communication skills.
- Self-motivated
- The ability to supervise
- The ability to solve problems and make decisions
- Ability to planning and development.
- Work effectively both as team member and independently , negotiation and persuasion

Languages

- Arabic.
- English.

Reference

: Available upon request