#### Earl Jun

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|  Experience: 8 yearsAs: Operations Head | Email: earljun.368811@2freemail.com  |
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|  | UAE. Address: Dubai  |

#### OBJECTIVE

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| To obtain a challenging position in a high quality engineering environment where my resourceful experience and academic skills will add value to organizational operations. |

#### PROFESSIONAL SUMMARY

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| * Degree in Electronics and Communication Engineering, highly trained Systems Specialist
* Junior LV Expert Engineer Certified by Dubai Electric and Water Authority
* F.O.A Certified Fiber Optic Technician and Certified Premises Cabling Technician registered from Fallbrook, California USA.
* Certified Netronics System Specialist issued by Netronics-networks Canada
* Registered Security Systems Engineer from Department of Protective Systems of Dubai
* Cisco Certified Network Associate certified in CCNA Exploration: Network Fundamentals
* Technical Education and Skills Development Authority Certified in the field of Electronics Application and Electronic System Design.
* Demonstrate strong understanding of network design and protocols, Experience with multiple types of system and application architecture, running on multiple hardware and software platform
* Demonstrate understanding of multiple client network topologies and associated Radio Access Network (RAN), Distributed Antenna Solution (iDAS) and Optical/Microwave Transmission infrastructure.
* Experience of a broad range of service dealer models, operating models and engineering practices in the operator environment
* Experience in the cabling communication industry and Low Voltage System (GPS, Security system, Optical Fiber, Access control and CAT 5/6 endorsement)
* In depth fiber Optic channel knowledge with diagnostic abilities
* Strong written and verbal communications skills, with the ability to interact with personnel
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#### EDUCATION

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|  | **Qualification** | **Year** | **Institute** |
| 1 | **Electronics and Communication Engineering** | 2007 | Xavier University - Ateneo de Cagayan |
| 2 | **CCNA: Network Fundamentals** | 2008 | Capitol University |
| 3 | **Electronics Technical Applications** | 2006 | Technical Education and Skills Development Authority |
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#### Certification and Licenses

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|  | **Certification** | **Year** | **Institute** | **Certification/License No** |
| 1 | **Network Cabling Certifier** | 2016 | Nexans | NCS-AE-05.12.16021 |
| 2 | **Junior PV Solar Expert** | 2016 | Dubai Electric and Water Authority | PV J 188-2016 |
| 3 | **CNSS, P2P, P2MP Wireless System** | 2016 | Netronics-networks Canada | WLAN\_160424-09 |
| 4 | **Certified Security Systems Engineer**  | 2014 | Department of Protective Systems of Dubai | 20161802226162 |
| 5 | **CPCT-Certified Premises Cabling Technician** | 2012 | Nexus-net Fiber Optic Association (registered in California, USA)  | 7420102 |
| 6 | **CFOT-Certified Fiber Optic Technician** | 2012 | Nexus-net Fiber Optic Association (registered in California, USA) | 7420102 |
| 7 | **AutoCAD 2D** | 2007 | Informatics Computer Institute |  |

#### Career Summary:

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| 1. **| Technical Project Head (Oct. 28, 2015 - Present )**
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|  | **Job Duties*** Manage the day-to-day site operation including supervising and monitoring site engineers, the site labor.
* Supervise and conduct design reviews and vendors/system integrators review of design/shop drawings include Project implementation.
* Responsible and ensure the integrity and quality of the work outputs
* Liaise with clients and representative, including attending regular meetings to keep them informed with the progress.
* Perform details of specifications and cabling outline designs in AutoCAD and Visio.
* Create and update documentation required for proper support and troubleshooting and hand off to the Shared Technical Services group for ongoing support
* Work Breakdown Structure (WBS) creation including cost estimation of materials and labor
* Perform product/equipment recommendation as per client requirement
* Responsible for Project coordination for ELV, CCTV and Telecom projects.
* Responsible for Product recommendation and BOQ preparation based from the floor plan.
* Responsible for Solar Panel evaluation, design and installation
* Responsible for field Technician training.
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| **EcoSmart Technical Services LLC** |
| Dubai, UAE |
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| 1. **| Implementation Engineer (Nov. 01, 2013 – Oct. 03, 2015)**
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|  | **Job Duties*** Supervise All the project works
* Site supervision during implementation/construction stage. All related construction support.
* Supervise and conduct design reviews and vendors/system integrators review of design/shop drawings.
* Responsible and ensure the integrity and quality of the work outputs
* Perform details of specifications and cabling outline designs using AutoCAD and Visio.
* Create and update documentation required for proper support and troubleshooting and hand off to the Shared Technical Services group for ongoing support
* Work Breakdown Structure (WBS) creation including cost estimation of materials and labor
* Perform Cabling Installation ( Network and Fiber Optic Installation, Termination and Splicing)
* Perform Solar panel Design and installations.
* Perform CCTV installation, termination and DVR/NVR Configuration
* Team Lead for all ELV projects
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| **Dynamic Link Security and Surveillance System LLC** |
| Dubai, UAE |
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| 1. **| Field Supervisor (Oct. 27, 2012 – Sept. 09, 2013)**
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|  | **Job Duties*** Supervise All the project works
* Site supervision during implementation/construction stage. All related construction support.
* Perform all QC duties per company and client practices and procedures.
* Monitor placement of fiber optic and coaxial cable to ensure correct and accurate cable handling, pulling tension, bend radius guidelines, and adherence to requirements and industry best practices.
* Ensure standards and procedures are followed to prevent and minimize disruption to project timeline.
* Responsible for updating supervisor/manager on all progress reports and expedite any and all issues immediately that would interfere with the projects timeline.
* Perform Technical Training for Fiber Optic Splicing and installation procedures
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| **Saudi Trans Telecoms Company Ltd.** |
| Riyadh, KSA |
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| 1. **| Systems Engineer (Feb. 14, 2011 – Sept. 18, 2012)**
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|  | **Job Duties*** Supervise All the project works
* Site supervision during implementation/construction stage. All related construction support.
* Supervise and conduct design reviews and vendors/system integrators review of design/shop drawings.
* Responsible system design (Network system, CCTV System, Telephone System and wireless System)
* Perform details of specifications and cabling outline designs using AutoCAD and Visio.
* Create and update documentation required for proper support and troubleshooting and hand off to the Shared Technical Services group for ongoing support
* Perform Cabling Installation ( Network and Fiber Optic Installation, Termination and Splicing)
* Configure VOIP System (Asterisk System)
* Perform Network load balancing configuration
* Perform Wireless System Installation, Termination and Testing (low power microwave system)
* Perform Solar Panel design and installation
* Team Lead for all ELV projects
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| **ITM Communications Inc.** |
| Cebu City, PHP |
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| 1. **| Technical Engineer (April. 15, 2008 – Oct. 04, 2010)**
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|  | **Job Duties*** Supervise All the project works
* Responsible system design (Network system, CCTV System, Telephone System and wireless System)
* Create and update documentation required for proper support and troubleshooting and hand off to the Shared Technical Services group for ongoing support
* Perform Cabling Installation ( Network and Fiber Optic Installation, Termination and Splicing)
* Perform CO Network Monitoring
* Perform Wireless System Installation, Termination and Testing (low power microwave system)
* Perform DSL Connection and interconnection between CO to MDF
* Team Lead for all ELV projects
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| **Southern Telecommunication Company Inc.,** |
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#### SKILLS

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| **Key Skills and Experties**  |
|  | * Experienced in Low Voltage Electronics Systems, Data Network and Telecom Technical Skills.
* Perform and Execute various Electronics, Network and Telecom Testing Equipment
* Perform and Execute System Security Design and installation as required.
* Manage Security camera switching, positioning and configuration based dynamic plan
* Manage DVR/NVR configuration and other network peripherals as needed
* Perform and Execute Electronics Systems Troubleshooting
* Perform and Execute Structured Cabling installation as per standards for CAT5, CAT6 and Fiber Optic platform
* Perform and conduct wireless network design (P2P and P2MP) and wireless installation
* Perform Network equipment design, schematic installation and equipment recommendations.
* Perform and conduct technical installation training for structured cabling, Fiber and IBS installations
* Perform CCTV design, installation, Termination and DVR/NVR configuration
* Excellent troubleshooting skills for various Electronic Systems
* Perform Work Breakdown Structure (WBS) creation including cost estimation of materials and labor.
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| **Other Skills**  |
| Languages | Excellent Communication Skills in English |
| Training  | Can Train Field technicians  |
| Customer Service | Can communication with customers regarding the project and operations |
| Leadership | Outstanding leadership qualities in a team |
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