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**ANDRES**

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**CAREER OBJECTIVE**

To merge with the workforce that will develop, further enhance and share my knowledge, skill and experience with respect to my specialized filed of profession and thus to any adaptable position based on my work experience and qualifications.

**WORK EXPERIENCE**

**PROGRESS SYSTEMS**

NBK Bldg, 5th Floor, Office No. 501, Al Diwan Street Musherib, Doha, Qatar

Position : **Project Engineer**

Duration : May 2015 – May 2018

Job Decsription :

* **Finish Project** : Workers Hospital and Integrated Health Center Doha Industrial Area, Access Control System LENEL
* **Finish Project** : Workers Hospital and Integrated Health Center , Mesaieed Industrial City, Access Control System LENEL and Gate Barrier FAAC
* Plan and execute project requirements accordingly.
* Provides project documentations (Shop drawings, as-built drawings, inspection procedures, system design architechture, etc.)
* Assign and supervise technical personnel at site and assist specially in technical aspect of the system for standard implementation of workmanship
* Reports daily and weekly progress of the project and plan overhead schedule to meet the completion in timely manner.
* Knowledge in Access Control System programming (LENEL On-guard), system design and security infrastructure.
* Possess technical understanding of overall project requirement (supervision of roughing ins, cable pulling and device termination)
* Coordinates and communicates with the client effectively to identify needs and requirements.
* Previous Project : Musherib Heart of Doha, Access Control and Intrusion Detection System
* Coordinates and reports daily/weekly accomplisments
* Provides project documentation ( Shop drawings,Inspection reports)
* Supervise the daily activities and provide technical coordination as per systems requirements
* Knowledge in Intrusion Detection System programming (TITAN Software configuration)
* Knowledge in IDS system design and architectural infrastructure
* Communicates with client to identify the project needs and requirements.

**LM INTEGRATED SYSTEM AND DATA NETWORKING, INCORPORATED** # 55 Kitanlad St., Brgy.Sta Cruz, Quezon City, Philippines

Position : **Commissioning Engineer**

Duration : April 2012 – February 2015 Job Decsription :

* Check the quality of the project for Fire Detection and Alarm System, Structured Cabling, Background Music and Paging Address and Closed Circuit Television
* Program the Fire Alarm Control panel GST, Notifer, JCI, BOSCH
* Experienced in CCTV installation of analog and IP based camera (Hawell, JCI, etc.)
* Analyze and troubleshoot the system for proper functionality of the system
* Assign and supervise the technicians on site
* Attend project meeting for coordination (materials, manuals, trainings)
* Assist other project in solving technical problems.
* Finish projects : MDC 100, Libis, Quezon City, CCF Worship Bldg., C-5 Road, Pasig City BTR, El Ayuntamiento, Manila

**AL HAREER MEDIA CITY**

Bldg. C-18, C-19 Kuwait Free Trade Zone, Shuwaik, Kuwait

Position : **Broadcast Engineer**

Duration : September 2011 – January 2012

Job Description :

* Maintain the continuous transmission of signal from earth station to satellite (uplink/downlink)
* Check and log technical parameters of the RF transmitter
* Troubleshoot broadcast equipments (MIRANDA, Kalaido, Avid, Servers)
* Tune receivers (IRD Tandberg 1260, 1290, PBI, Harmonics and TVUs
* Set up satellite dish antenna(motorized and non motorized)
* Experience in servers for play out automation ( OMENEON, Harris, Niagara Pro II)

**SOLAR ENTERTAINMENT CORPORATION**

Señora De La Paz Subdivision, Sumulong Hi-way, Antipolo City, Rizal, Philippines

Position : **Technical Operations Center Engineer**

Duration : April 2008 – August 2011

Job Description :

* Tune receivers and record feed program for rebroadcast(live feed, play out)
* Experience in IRDs, Tandberg and Scientific Atlanta
* Check and log technical data on RF transmitter
* Conducts SNG for live feed.
* Technical support for cable operators receiving the feed
* Experience in ETERE automation, CISCO, Avid

**SOLID ELECTRONICS CORPORATION**

1172 EDSA Balintawak, Quezon City, Philippines

Position : **Electronics Technician**

Duration : January 2007 – April 2008

Job Description :

* Repair and service TV and Audio components of SONY and Aiwa Brands
* Provides assistance to other branches upon requirements

**TRAININGS AND SEMINARS ATTENDED**

* ADVISOR MASTER for Intrusion Detection System ; Al Mansoura St., Doha, Qatar ; July 12-14, 2015
* BOSCH Fire Detection and Alarm System Training ; Chino Roces Ave., Makati City ; April 28-30 2014
* CARTDAPI ; NTC Bldg., Quezon City ; April 2014
* GST Fire Detection and Alarm System Training ; SMDC Light Residences, Boni Ave., Mandaluyong City ; February 21, 2013
* CCTV and SCS ; SMDC Light Residences, Boni Ave., Mandaluyong City ; Dec. 14, 2012
* Electronics Technician :Unitech Training Center. 6-A Congressional Ave., corner AbraBagoBantay, Munoz, Quezon City; September-November 2007.
* Cellphone Repair Technician: Elite Business School of Science and Technology, Inc; May-June 2007
* Mabuhay Satellite Philippines; Subic Bay, Olongapo City; December 2004
* International Broadcasting Bureau; Concepcion, Tarlac; February 2005
* Sanyo Capacitor Philippines; Concepcion, Tarlac; February 2005
* Philvocs Baguio City Chapter; Baguio City, Benguet; March 2005
* Enhance Data rate for GSM Evolution; University of the East Caloocan Campus Nov 2003
* 5th National ECE Conference, RA 9292; Mapua Institute of Technology, Intramuros,Manila
* Data Communications; University of the East Caloocan Campus December 2004
* Bluetooth / VOIP / Microcontroller ; University of the East Caloocan Campus January 2005

**EDUCATIONAL BACKGROUND**

Tertiary : University of the East Caloocan; Samson Rd., Caloocan City; 2000-2005 **Bachelor of Science in Electronics and Communications Engineering**

Secondary : Roosevelt CollogeCubao; 10th Ave Murphy, Cubao, Quezon City 1996-2000; High School Diploma

Primary:Teodora Alonzo Elementary School; Brgy. Marilag Project 4, Q.C., Philippines 1991-1996

**PROFESSIONAL LICENSURE EXAMINATION**

* ECE Licensure Examination November 2005 Rating : 74.5 % Passed

**ORGANIZATION**

* Institute of Electronics and Communications Engineers of the Philippines (IECEP) Member 2004-Present

**SKILLS**

* Knowledge in practical electronics (troubleshooting, repairs, calibrations)
* Computer troubleshooting and home/office computer peripherals networking. Operating system and application (Windows Server 2012, Windows 7, 10.)

**PERSONAL DATA**

Date of Birth : March 26, 1984

Place of Birth : Quezon City, Manila, Philippines

Age : 34 years old

Citizenship : Filipino

Height : 5’4”

Weight : 129 lbs

Civil Status : Single