JEROME L. CONDES

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28 yrs. old | January 05, 1996

Automation Programmer & Certified Infrared Thermographer capable of managing technology projects from concept to completion with remarkable deadline. 5 years of experience. Strong analytical skills combined with experience in Engineering. Compatible team player through projects cycles, testing, and final implementation with excellent communictaion skills and have willingness to learn and adapt fast paced environment.

WORK EXPERIENCE

OSP-ESCO International Inc. (BMS-AMR PROGRAMMER, AUDIT GROUP)
March 2019 – Present (**Project sites:** SM, Ayala Malls Manila-Vis-Min, St. Lukes, BDO, RCBC)

BMS Programmer (Building Management System)
- Uses CPT Tool Sedona Code Editor and Direct Digital Controller a microprocessor programmable controller design to develop and test embedded applications as data logging device that measures the temperature with History trend using SQLite3Service database running in EasyIO FG Series controller, Jet fan automation etc.,
- Uses HoneyWell N4 Webstation platform, embedded controller and power meters in the field for system integration & data logging of meter parameters such as kWh, kW, Current, Voltage in real-time to perform specific monitoring and control functions.
- Perform assigned tasks related to research and development, in all of its phases or stages and familiarize the working principles of network devices, sequence of operations and the science behind of the technology for system integration and development.
- Work under direct supervision according to project scope of work such as conducting implementation of technology based on client requirements, programming, system integration, testing and commissioning, reporting, and preventive maintenance.

AMR Programmer (Automated Meter Reading)
- Performs a wide array of tasks associated with AMI (Advanced Metering Infrastructure) and AMR (Automated Meter Reading) Technology for business intelligence and more.
- Provides technical and functional instruction to assigned meter services staff.
- Participate in performing routine metering and system installation work and ensure appropriate documentation and technical report based on the work completed.
- Configure, Test, Monitor and Troubleshoot end-user workstation hardware network
- Partner with Microstar Electric developers to integrate Systems technologies with TMR-2012 AMI System for configuring, maintaining and enhancing current features of the system and respond to customer request for product solution info.
- Apply problem solving methodologies to diagnose and solve operational problems.

- Participate to present AMR technology according to its features as part of proposed proof of concept for bidding. Client attendees SM & Robinsons management.
- Facilitate training and seminar with engineering team as part of project turnover.

Audit Group (Data Analyst, Infrared Thermographer Level 1, BOSH SO1)
- Gather and scrutinize data using specialist tools to generate information and interpret statistical information to help colleagues, clients and supervisor use it to make decisions about data and look for trends, patterns and anomalies within it.
- Meet all the qualifications to be certified as Level 1 Infrared Thermographer & SO1

Immix (I.T Freelance)
February 25-29, 2023
- Assemble, Install and configure data center
- Check and troubleshoot of port type configuration
- Work and coordinate with IT support team for and all network related support escalation

E D U C A T I O N

2012 – 2017 Bachelor of Science in Computer Science   **Asian Institute of Computer Studies**
2008 – 2012 North Fairview High School
2002 – 2008 San Diego Elementary School

S K I L L S & Q U A L I F I C A T I O N

- Programming: C#. C++ for Arduino microcontroller, CPT tool for procedural programming of embedded system applications and use for automation testing.
- Documentation, Testing and Basic Networking Troubleshooting

T R A N I N G S & S E M I N A R S

- Zuitt Coding Bootcamp: Javascript Game Development Workshop (HTML,CSS,Javascript)
- Institute of Infrared Thermography
- DICT: Introduction to Internet of Things (IOT)
- The 4th Youth Congress on Information Technology SMX Convention Center. MOA

R E F E R E N C E S

Mr. Eugene Navor	Engr. Ramil Anthony Serrano	Mr. Aeron Manahan
OSP AMR/BMS Programmer	**OSP AMR Supervisor**	**Immix Head I.T**
0908 893 3082	0947 893 4653	966 55013 9177

I hereby certify that the above mentioned information is true and correct to the extent of my knowledge

JEROME LARRAQUEL CONDES
Applicant