



JOHN GABRIEL BAUTISTA

Electronics and Communication Engineer

A competent professional with over 5 years of experience mainly in the field of telecommunication and renewable energy, and more specifically in operations management and project execution. I also have excellent skills in coordinating with telco contractors, vendor management, and handling/managing technicians in doing projects. As an ECE professional, I make sure to provide a quality output in every projects I handle.

Professional Experience

Operations Manager

DBTech Telecommunication Services

Mar 2019 - Feb 2023

- Responsible for looking for projects relating to Solar installation, Wi-Fi installation and CCTV installation.
- Responsible for the Installation of off-grid and on-grid solar PV systems.
- Complete testing and troubleshooting of newly installed solar energy systems to ensure they worked appropriately.
- Utilized plumbing skills to connect home and business water systems into the solar energy system.
- Managed projects as a sub-contractor under Visatech and Radius Telecom
- Responsible for looking for projects relating to the Installation of CCTV using fiber optic (FTTH).
- Responsible for looking for projects relating to the installation of the Access Control System (Door lock, Card reader, and Security Exit button)
- Running, testing, and troubleshooting new or existing cables in new and existing buildings
- Running multi-mode and single-mode fiber optic, light tested, trimmed out and punched down touch panel

Project Engineer

Sept 2022 - Feb 2023

Radius Telecom Inc.

- Managed and monitored the team of installer's daily activity
- Coordinate with the contractor the team's daily output
- Maintenance of the vehicle and equipment used by the team
- Prepared technical reports for proper monitoring and reporting
- Managed installation and troubleshooting of Fiber-to-the-Home (FTTH) subscriber line

Project Engineer

Mar 2019 - Dec 2021

Visatech Integrated Corporation

- Conducted installation of Fiber-to-the-Home(FTTH) Subscriber Lines.
- Conducted migration of ADSL, and VDSL to FTTH Subscriber Lines.
- Installation of LTE to Subscriber Homes
- Managed 5 teams of installers/technicians

Site Engineer / Telecom Engineer

Mar 2018 - Mar 2019

Commtrend Construction Corporation

- Responsible for examining new network technologies regarding integration, Commissioning, and Functionality test
- Configure networks to ensure smooth transmission of data that fulfills the objective of the organization.

Contact

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1, Al Furjan, Dubai, UAE

SKILLS

- Computer System
- Embedded System
- Microsoft Office
- Basic knowledge in CISCO
- Knowledge in Semiconductor/VLSI design, Chip design
- Fiber Optic Installation
- CCTV Installation
- AutoCAD
- PLC Programming
- Electronics Repair
- SCADA
- SOLAR PV System
- Aconex Software
- Airconditioning Service
- Automotive Maintenance

Education

*Electronics and
Communication
Engineering*

**National University
2017**

Language

English

Reference

Jeff Magallones

Project Expert at Globe
Telecom

Other Technical Skills

- Troubleshooting and repairing electronic devices
- Building and repairing personal computer
- Troubleshooting printer hardware
- Installation of off-grid and on-grid Solar PV systems.
- Installation and repair of residential/commercial CCTV
- Basic troubleshooting of motor vehicles
- Installation and repair of electrical wirings
- Installation of an Airconditioning system

Personal Project

**Rectifier Installation under Globe Telecom
(Largest Telco in the Philippines)**

Mar 2021 - April 2021

- Scope of the project is 40 site towers within Metro Manila, Philippines

**Commissioning and Testing of Site Tower
under Globe Telecom (Largest Telco in the Philippines)**

Jan 2021 - Mar 2021

- Scope of the project is 50 site towers within Metro Manila, Philippines

CCTV & SOLAR Installation and Maintenance

Sep 2020 - Oct 2020

- A 2-hectare land project in Madera Grove Estates (Ayala Land Philippines)

Seminars and Training Attended

- Introduction to Process Simulation One-Day Workshop at HERIOT WATT UNIVERSITY - DUBAI (using ASPEN Hysys), March 2023
- The MasterClass by Bert Josef (succeeding in CCTV business), 2019
- Building and Connecting Towards a World-Class Electronics Profession Institute of Electronics Engineers of the Philippines, Inc., December 2015
- Philippine Red Cross- Occupational First Aid and Basic Life Support Cardiopulmonary Resuscitation with Automated External Defibrillator, 2015
- CKT: Connecting and Knotting the Tie Institute of Electronics Engineers of the Philippines, Inc., July 6, 2014