Jhunor Mark L. Diaz

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Objective: To work in an environment where I can share and expand my electronics and communications background, willingness to share my knowledge and would require my best efforts in the discharge of my duties and responsibilities.

Experience:

- **Ericsson Philippines Inc**

  Position: Implementation Coordinator
  Smart – Ericsson Rollout
  October 05, 2020 – Present

  Duties and Responsibilities

  Monitor all Teams on the field

  Plan for the deployment
  Monitor the KPI per Team
  Documentation

- **Nwave Technologies Philippines Inc**

  Position: Implementation Project Manager
  Smart-Huawei NCR Paws 2 Swap and Globe Wireless Project
  March 2018 – September 2020

  Duties and Responsibilities

- Create Pre-Cal for Project
- Assess and Evaluate incoming Project
- Make sure to finish the Project on a given date
- Evaluate Revenue and Cost

  Position: Project Coordinator
  Nokia Clean Up
  November 6, 2017 - March 2018

  Duties and Responsibilities

- Coordinate with the schedule

- Plan for the deployment
- Set Meeting with the team
- Documentation

- **Etsi Technologies Inc.**
    Position: Team Leader / Tower Technician
    October 2015 - July 2017

    Duties and Responsibilities

    -Coordinator / Team Lead for Globe-Alcatel LTE (4G) roll out Visayas area October 2015-May 2016
    -Coordinator / Team Lead for Smart-Nokia (Refarm) roll out Manila area May 2016- July 2017
    Integrate and Commission of equipment

    Troubleshooting of BTS equipment

    Functionality testing
    Rectification

MetroTelworks Inc.
    Position: Drive Test Engineer / RF Engineer October
    2011 - October 2015

    Duties and Responsibilities

    Coordinator / Team lead

    Coordinator / Team Lead for Smart-NSN 2G/3G 150-150 Roll out project
    Drive ██ Testing Smart Telecom Co-location from Suncellular 2G/3G
    Generating of Drive Test route using Map Info

    Optimization Engineer
- ➢ Performing antenna physical modifications of Sun Cellular's 3G sites to provide the best coverage that a site can give with reference to RF Parameters, DT KPIs as well
        as OSS KPIs
- ➢ Verifying antenna modifications of Sun Cellular's 3G sites through drive testing using GENEX Probe and analyzing using extracted OSS KPIs

    DT Engineer
- ➢ Drive Testing Globe Telecoms Nemesis using TEMS Investigation
- ➢ Drive Testing Globe Telecoms' second carrier of 3G using TEMS Investigation
- ➢ Post processing and generating report using Actix
- ➢ Drive Testing Globe Telecoms 2G/3G Network in the area of Davao

- ➢ Walk Testing establishments wherein Globe Telecom's IBS exist using TEMS Pocket and TEMS Investigation
- ➢ Full SSV testing Globe Telecom Nemesis Project
- ➢ Drive Testing Smart Communications Inc. 2G Network in the area of Cebu
- ➢ Walk Testing establishments wherein Smart Communications Inc.'s IBS exist using TEMS Investigation
- ➢ Prepare needed files for Drive/Walk Test such as Route, Raster Image, Dump, Parameter Data Base for TEMS Investigation and Actix, and MIPT
- ➢ Rectifying Swap Sectors encountered
- ➢ Coordinating with the Implementation Team which is with the other company
- ➢ Analyzing abnormalities encountered by the team and recommend and escalating most probable causes to the higher level
- ➢ Monitoring abnormalities faced during DT like wrong definition of parameters such as CGI and checking of Adjacencies
- ➢ Post Processing Log Files for report generation and further analyzation of network problems
- ➢ Drive Testing SunCellular Network for Antenna Change-out (High Gain) Mindanao
- ➢ Drive Testing Smart Network Cellmax Antenna Change-out Palawan
- ➢ Bell Tell Testing using PC Tel scanner
- ➢ Drive Testing for Project-UNO Oriental Mindoro

ETSI Technologies Inc. / Telecoms Implementation

Position: Implementation Engineer / Field Operation Engineer / Tower Technician
November 2009 – January 2011

Duties and Responsibilities

Implementation Engineer
- ➢ Performing IuB, FSMB, and F2 Upgrades for Globe Telecoms
- ➢ Identifying and troubleshooting alarms
- ➢ Installing 2G NSN Equipment (UltraSite and Flexi Edge) for Globe Telecoms ➢ Installing 3G NSN Equipment (Flexi WCDMA) for Globe Telecoms

Field Operation Engineer
- ➢ Identifying and troubleshooting NSN Flexi Bts alarms ➢ Preventive Maintenance of NSN Equipments

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Education:

2003-2008:   Holy Angel University

Bachelor of Science in Information Technology
City of Angeles, Pampanga Graduated
April 2008

1996-2000:   Angeles City National Trade School

Graduated April 2000

Boy Scout Officer
1990-1996:   Dr. Hermogenes F. Belen
Graduated April 1996

Seminars / Trainings / Events Attended:

Training on Heights   (InSafety)
MSAN   (ETSI Technologies Inc.)
Mobile Telephony   (Engr. Jimmy Nobleza – Globe
                                                               Telecom)
Fiber Optic Technology   (Engr.   Mark   Melendrez   –   Smart
                                             Communications)

Sensor Technology   (Holy Angel Univ. / February 16, 2008)
Introduction to RFID Technology   (Holy Angel Univ. / February 16, 2008)
Programming Logic Circuit   (Holy Angel Univ. / October 2, 2007)
Certified Cabling Test Technician Asso.   (Holy Angel Univ. / January 13, 2007)

Skills:

Communications: Well-versed on the following softwares:

TEMS Investigation
TEMS Pocket
GENEX Probe 2.2 & 2.3
MapInfo

Actix Analyzer
Fieldtest (Netmon)
GENEX Assistant 2.2 & 2.3
Google Earth

Personal Data:

Birthday:	November 25, 1982
Citizenship:	Filipino
Civil Status:	Single
Medical Condition:	Good health
Language:	Filipino/English/Ilocano/Kapampangan

Character References:

Randy De los Reyes
Senior Project Manager – Nwave Technologies Philippines Inc
09178000680

Desire e Palma
HR Manager – Nwave Technologies Philippines Inc
09276227233

I hereby certify that the above information is true and correct to the best of my knowledge and belief.