

# DAVE L. TENEBROSO

**Address:** N. Bacalso Avenue, Brgy. Calamba, Cebu City, Philippines

**Cell no:** 09982020101

**E-mail:** [davetenebroso@gmail.com](mailto:davetenebroso@gmail.com)

## PROFESSIONAL EXPERIENCE

### TAHCHE OUTSOURCING SERVICES INC.

**QA Specialist** | Cebu City, Philippines | Jan 2024 – July 2024

- Inform drafters & designers for changes in standard given based on revisions.
- Check designs to verify that checklist has been followed.

**CAD Specialist** | Cebu City, Philippines | April 2023 – Jan 2024

- Draft/Design OSPs, ISPs, TCPs, Aerial & Underground telecom fiber routes for state/city requirements for permitting using **AutoCAD**.
- Reading civil plan & record drawing for right of way, existing utilities & public utility easements.
- Locate existing utilities using Google Map/Google Earth & GIS utility data.
- Import GIS (kmz, kml & shape) files using **Civil3D** for right of way, public utility easements, utilities, property lines & base maps.

### PAPERTECH INC.

**Engineering Staff** | Mandaue City, Philippines | June – December, 2022

- Designed air compressors position and exhaust system using **AutoCAD** to increase airflow and increase air compressors cooling.
- Scheduling and conducting preventive maintenance
- Cooperates with the technician in overhauling, troubleshooting and maintenance.

### CEBU INDUSTRIAL AIR COMPRESSOR SPECIALIST

**Service Engineer** | Mandaue City, Philippines | May 2021 – Feb 2022

- Designed an air receiver tank using **SolidWorks** and process **FEA** simulation to ensure effectiveness and safety.
- Troubleshoots, overhaul and preventive maintenance of air compressors (50 horsepower above) and pneumatic machines.

## EDUCATION & LICENSES

### Mechanical Engineer License

Professional Regulation Commission  
2022

### Bachelor of Science in Mechanical Engineering

University of Cebu  
2015 – 2021

## SKILLS

CAD (Computer-Aided Design)

- AutoCAD
- SolidWorks
- Onshape
- Civil3D
- Revit MEP
- ArcGIS
- Google Earth
- SolidWorks Visualize
- Blender

### MECHANICAL

- Lathe Machine
- Milling Machine
- CNC Machine
- Welding