



LEONARDO C. MALLON

CONTACT

 Brgy. Bacuranan, Passi City, Iloilo

 mallonleonardo@yahoo.com

 +63 946 480 0050

PERSONAL DETAILS

- Date of Birth: November 11, 1985
- Age: 40
- Place of Birth: Leon, Iloilo
- Gender: Male
- Religion: Roman Catholic
- Civil Status: Married
- Height: 5'3"
- Weight: 55 kg
- Languages: Tagalog, Bisaya and English

EDUCATION

TERTIARY

Western Visayas College of Science and Technology
Bachelor of Science in Industrial Technology
Major in Architectural Drafting
Year Graduated: 2007

SECONDARY

Buga National High School
Year Graduated: 2003

PRIMARY

Buga Central Elementary School
Year Graduated: 1999

SKILLS

- Architectural and Structural Drafting
- AutoCAD 2D and 3D Design
- Revit MEP Fundamentals
- As-Built Drawings Preparation
- Building and Lot Survey Documentation
- Mechanical, Electrical, and Plumbing (MEP) Drafting
- Technical Documentation and Drawing Preparation
- Digital Art and Illustration
- Lettering and Signage Design
- Painting and Artistic Rendering
- Microsoft Word and Excel
- Attention to Detail and Project Coordination

OBJECTIVE

To obtain a position where I can utilize my extensive experience in AutoCAD drafting, architectural and engineering design, and technical documentation. I am committed to delivering accurate, high-quality drawings and design solutions while contributing to the success and growth of the organization.

WORK EXPERIENCE

Freelance Draftsman

Philippines
August 1, 2016 – Present

AutoCAD Operator and Designer

Saudi Engineering Group International (SEGI)
Kingdom of Saudi Arabia
June 4, 2014 – July 31, 2016

AutoCAD Operator and Designer

Al Mustafa Engineering & Consultant, KSA
Kingdom of Saudi Arabia
June 2010 – November 2013

AutoCAD Operator

Department of Public Works and Highways (DPWH)
Philippines
June 2009 – June 2010

AutoCAD Operator

Gelmont & Associates
Philippines
June 2007 – June 2009

WORK EXPERIENCE

- Drafts Architectural Plans, Floor plans, Elevations, Section, Section detail, Doors and Windows scheduling, and other details,
- Drafts Structural Plans, Foundation plan, Column and axis, Floor framing plans, Roof Framing plans, Beam detail and other structural detail.
- Electrical Lay-out, Lighting and switches lay-out, power & convenient outlet lay-out, electrical computation.
- Plumbing plans, Water line, Sewer line, rain drainage and plumbing details.
- Lot surveys, Building survey for as built plans and sketches references.
- Do As-built drawings as redline correction in drawings what is actual in the site.
- Drafts mechanical plans, HVAC, fire suppression and protection lay out and details
- Drafts Floor Plans and Sections, Data cable lay-out, Power cable lay-out, GPS Installation Details, Block Level Diagram, Equipment Hardware, Rack Face Lay-out (UPS), Rack Face lay-out (TB3), MBD Electrical Lay-out, MBD Single Line Diagram, DC UPS Single Line diagram.
- Drafts DC Rectifier rack, Battery strings, rectifier and circuit breaker base on required specifications.
- Drafts proposed TETRA base station cabinets MTS, MW, and DC rectifier cabinets to desired space according to site survey report.
- Drafts Radio Dispatch Center (RDC) Floor plans, details, Supervisor and Operator console lay out according to required specifications.
- Support for printing, production, and preparation of Drawings supporting Documents for submittal to the clients and presentations.
- Drafts Security (SACS), Block Diagrams, Civil Foundation detail, Electrical cable one line diagram, Miscellaneous Drawings and Data Details, and Rack wiring diagrams.
- Do excel and word documents of (OSAT) on site acceptance test of every basestation sites.

SEMINARS AND TRAININGS ATTENDED

- Seminar-Workshop in Computer-Aided Design and Drafting (AutoCAD)
- Seminar-Workshop in AutoCAD 3D Rendering
- Seminar-Workshop in Basic Principles of Paint and Paint Application
- Seminar-Workshop in Airbrush Rendering and Glass Etching by Sand Blasting
- Seminar-Workshop in Figure Sketching and Human Anatomy
- Seminar-Workshop in First Action Figure Making Contest
- Revit MEP Seminar for Plumbing (November 2015)