





GERRY QUINTO PERALTA

Architectural, Building and Surveying Technician nec

About Me

Assists the construction project manager in supervising and inspecting construction sites, with excellent technical skills in providing project timelines or milestones, scheduling, cost estimates as well as other construction resources. With over 9 years of experience in the field of Architecture and Building Construction, I have a strong detailing solutions for structural steel design and other technical drawings to support the construction team.

Contact Details

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Gerry Peralta

Language Skills

English 90%

Filipino 95%

Technical Skills

AUTOCAD SKEETCHUP PHOTOSHOP



TECHNICAL DESIGN MODELING 3D POST-PRODUCTION

REVIT V-RAY LUMION



MODELING 3D RENDERING RENDERING

Portfolio



Personal Details

Date of Birth
03-JANUARY-1991

Nationality
Filipino

Marital Status
Single

Experience

Essar Engineering Pte Ltd

Pandan Loop, Singapore

20 June 2016 - Present

Project Engineer

Works closely with project manager by providing construction documents such as detailed structural steel drawings and prepare other documents for the manufacture and erection of steel columns, beams, braces, trusses, girders, rafters, purlins and other miscellaneous steel like stairs and handrails.

- Supervise and inspect construction sites regularly to check work and materials are in accordance with the design and specifications.
- Define project budget, schedule the construction tasks, and manage other aspects of the work plan in association with the project manager.
- Prepare shop drawings, technical details, bill of materials, Gantt chart (project timeline)
- Coordinate project timelines/milestones, scheduling, cost estimates, as well as tender bids.
- Develop presentations for prospective clients using 3-dimensional drawings and preliminary sketches.
- Develop safety requirements such as risk assessment, safety work procedures, method of statements in compliance with safety codes of practice and government standards.
- Carried out value engineering and cost-saving analysis in association with the project manager.
- Source and investigate potential suppliers, as well as reviews supplier product designs, processes, and activities for compliance with company manufacturing guidelines, quality processes, and standards

Projects Involved

- Shipping Container Hotel
Gardens by the Bay, Singapore
- Civil Service Club – Facade Cladding & Canopy Works
Tessensohn Road, Singapore
- Tee Yih Jiah Food Hub – Facade Cladding & SS Gutter Works
Senoko Drive, Singapore
- 2-Storey Semi-detached Dwelling House with an Attic
Coronation Road, Singapore
- Twin 2-Storey Detached Dwelling House with an Attic
Seletar Crescent, Singapore
- James Cook University – Facade Cladding Works
Sims Drive, Singapore
- Changi Airport Terminal 2 – Facade Cladding Works
Changi, East Region, Singapore
- Micron Semiconductor – Structural Steel Linkways
Bendemeer Road, Singapore
- Micron Semiconductor – Addition and Alteration Works
Ang Mo Kio Industrial Park 2, Singapore
- The New CPF Building – Structural Framing Works
Robinson Road, Singapore
- Republic Plaza – Temporary Facade Structure Works
Raffles Place, Singapore
- Aluminum Gangway and Staircase
Singapore Naval Base
- Masjid Yusof Ishak (Woodlands Mosque) – Steel Works
Woodlands, Singapore
- Coca Cola Plant – Cantilevered Catladder and Platform Steel Works
Tuas, Singapore
- Aluminum Louvers for Institute of Technical Education (ITE)
Central
Ang Mo Kio, Singapore
- Institute of Mental Health – Structural Steel Linkways
Buangkok Green Medical Park, Singapore
- Tensile Structure Canopy
Woodlands Avenue, Singapore
- Mapletree Pioneer Logistics Hub – Structural Steel Facade Framing Works
Pioneer Road, Singapore

R. Villarosa Architects + Partners and Associates

Pasig City, Philippines

July 2014 - 27 May 2016

Project in Charge

Assisted solely the associate architects by providing support in schematic design to construction phase and technical tasks

- Conducted site visits and met regularly with the Team to ensure project progress according to plan, to inspect materials for compliance with specifications, regulations and standards, resolve any issues, keep track of new developments, and report to Associate Architect.

JULY 2014 - 27 MAY 2016

- Provided technical drawings and information to support in construction and design
- Provided material selection boards and perspectives for Architect and client's approval.
- Prepared presentation documents and drawings for LEED Studies and achievement of LEED Certifications.
- Answered RFIs and RFAs, and issued Construction Bulletins, Buying Specifications for Architectural Materials.
- Produced Life Safety drawings for government agency's requirement and approval

Projects Involved

- Megablock Phase 1 Tower 1
Alabang Muntinlupa City, Philippines
- Filinvest Cyberzone Cebu Tower 2
Cebu City, Philippines
- National Bookstore – ABANAO
Baguio City, Philippines
- National Bookstore – AGOO
Agoo City La Union, Philippines

R. Villarosa Architects + Partners and Associates *Pasig City, Philippines* **4 November 2013 - June 2014**

CAD Operator

Proactively contributed in completion of design development drawings, construction drawings, presentation drawings, and tender documents including technical specifications

- Providing technical drawings and information to support in construction and design
- Preparing, editing and revising plans and drawings

Projects Involved

- Andrea North Tower 2
Quezon City, Philippines
- Megablock Phase 1 Tower 1
Alabang Muntinlupa City, Philippines
- 6786 Ayala Avenue/ Nova Manila
Ayala Avenue Makati City, Philippines

4 NOVEMBER 2013 - JUNE 2014

Arkhi Builders Inc. / Arkhi Interior Design & Builders Inc.
Makati City, Philippines
2 May 2013 - 31 October 2013

Sales Architect

Gained relevant experience in preparing preliminary sketches, working drawings, cost estimates, scope of work and specifications as well as site supervision and coordination to support the head architect.

- Responsible to create Design and Construction documents
- Prepares exterior and interior renderings, animations of the projects to fully understand 3-Dimensional quality of space
- Produces Working Drawings, Cost Estimates, Scope of Work and Specifications
- Generates Shop Drawings and Details for Site Construction References
- Site Supervision and Coordination

Projects Involved

- Two Bedroom Residential Unit
Mandaluyong City, Philippines
- Studio Type Residential Unit
Mandaluyong City, Philippines
- Modern Bahay Kubo/ Balai (House)
Bulacan, Philippines
- Three Bedroom Bungalow Residence
Pangasinan, Philippines

Education

Bachelor of Science in Architecture

Saint Louis University
Baguio City, Philippines
09 June 2008 - 27 March 2013

Acquired extensive knowledge of multiple facets in architecture and building construction that are really critical to the occupation.

2 MAY 2013 - 31 OCTOBER 2013

Certificate in Computer Aided Drafting and Design
Saint Louis University
Baguio City, Philippines
June 2008 - March 2012

Certificate in Building Construction
Technician
Saint Louis University
Baguio City, Philippines
June 2008 - March 2011

Certificate in Drafting Technology
Saint Louis University
Baguio City, Philippines
June 2008 - March 2010

Recognition

Registered and Licensed Architect
Professional Regulation Commission (PRC)
Board of Architecture
Manila City, Philippines
January 2015

Certificate of Good Membership Standing
United Architects of the Philippines
Singapore Chapter
22 September, 2022

Certificate in Autodesk Revit Architecture
Microcadd Makati
Makati City, Philippines
28 February 2016 - 24 April 2016

Certificate in Building Construction Supervisor Safety Course
Avanta Global Pte Ltd
Bendemeer, Singapore
16 August - 19 August 2016

Certificate in SolidWorks Essentials
Dassault Systemes SolidWorks Corp.
Singapore
06 March 2017 - 14 March 2017