



MARY ROSE SALOMA

Civil Engineer

Contact Me

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Saint Mary's Street, Zone 5,
Kauswagan Cagayan de
Oro, Philippines

Birth Date

08/Jan/1999

Other Info

Skills

Microsoft Office, AutoCADD,
Grasp, Staad, Sketch Up

Languages

English, Cebuano, Filipino

Certificates

*Value Engineering and
Sustainability and Construction
Management
*Social Development Unit-
Community Driven Development
Technical Session

Summary

I am a highly driven Licensed Civil Engineer, seeking a full-time position in the construction and engineering field where I can lend my knowledge of structural construction, project management, cost estimator and quality assistance to help your company and projects improve profitability. Seeking a career that is challenging and interesting, and let me work on the leading areas of construction engineering, a job that gives me opportunities to learn, innovate and enhance my skills and strengths in conjunction with company goals and objectives.

Education

University Of Science And Technology Of Southern Philippines

2015 - 2020

Bachelor Of Science In Civil Engineering

USTP is Recognized as a Center of Development (COD) in Mathematics, a Center of Development (COD) in Engineering, and a Center of Development (COD) in Agriculture. USTP currently holds a 3 Stars Rating in the Quacquarelli Symonds (QS) Stars University Rating System.

Experience

Department Of Social Welfare And Development -KALAHI CIDDS

July 2023 - December 2023

Technical Facilitator

*Provide technical assistance to the Area Coordinating team, Municipal Coordinating Team, and the community volunteers of the different barangays on the implementation on Community Empowered Activity Cycle.

* Ensure that community infrastructures built and managed by volunteers meet KC-prescribed design, construction and

*Fiduciary WORKSHOP KALAHI
CIDDS DSWD

*Construction Occupational
Safety and Health for Safety
Officer 2

*Basic Occupational Safety and
Health for Safety Officer 2

*Basic Occupational Safety and
Health for Safety Officer I

*Calculator Techniques Seminar

*Lecture Series On Finite
Element Method and Failure
Analysis of Composite Materials

Field

Construction, Design and
Development, Estimate

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procurement processes and Project standards including social and environmental safeguards, and gender standards.

* Turn Over 9 sub projects under KALAHI CIDDS KKB Cash for Work and 8 Sub

Projects under KKB Additional Financing (Solar Street Lights, Barangay Health Center and Daycare Center)

A.V Pamatong Trading and Construction Incorporated (Design and Build of Site Development of 15ht Strike Wing, Philippine Air Force Lumbia Airfield Base Station site

December 2022 - July 2023

Project Engineer

*Maintains project schedule by monitoring project progress, coordinating activities, and resolving problems.

*Controls project plan by reviewing design, specifications, and plan, scheduling changes, and recommending actions.

*Maintains safe and clean working environment by enforcing procedures, rules, and regulations.

*Maintains project schedule by monitoring project progress, coordinating activities, and resolving problems.

* Handled 5 out of 36 Buildings on PAF

*100% Completed Structural Phase of HeadQuarters Bldg, Communication Bldg, Medical Hospital Bldg, Airbase Bldg, and Security Bldg

* 60% Architectural Phase HQ Bldg and Security Bldg, 40 % Architectural Phase Communication Bldg and Airbase Bldg

A.V Pamatong Trading and Construction Incorporated (Design and Build of Site Development of 15ht Strike Wing, Philippine Airforce Lumbia Airfield Base Station site)

September 2020 - January 2022

Estimator And Assistant Quality Assurance

*Collects and evaluates a Project in order to estimate the costs, resources, and labor needed

*Consider all pertinent information about each building project and decide how much it would cost to meet the client's needs.

*Managing QA activities such as writing Test Cases, performing Exploratory Testing, helping with automation tests will lead the project to maintain high-quality standards.

*Combine different testing methods and approaches to ensure best testing coverage

*CADD layout and estimated

* 3 Buildings and 2 Land Development

(Security Forces Bldg, Aerodome, Arm de Arm, Maintenance Bldg, Ecumenical Church)

* Facilitated Substructure Samples of other Buildings inside the