

Objective

High-performing Mechanical Engineering Technology Student eager to learn and discover new things where I can use the gained knowledge and skills in a startup or future environment.

Skills

- Working with productivity, high collaborative team, and under pressure.
- Academic writing, business writing, public speaking, critical and analytical thinking and problem solving.
- MS tools, basic CAD and basic math capabilities.

Education

Diploma of Mechanical Engineering Technology

Polytechnic University of the Philippines Sta. Mesa Manila Expected to graduate in 2022

Senior High School Diploma

University of Perpetual Help System Binan, Laguna 2016 - 2019

Junior High School Diploma

Saint Michael's College of Laguna Binan, Laguna 2012- 2016

Elementary Diploma

Tagapo Elementary School Sta.Rosa Laguna 2012

Andrea Amor Tubig

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Relevant Experience

Work Immersion STEM Student

CREOTEC Philippines Inc. - Laguna Center December 2019

On-the-Job Training (OJT) in Construction Project Management

International Project Management Association (IPMA) August 04, 2021 - September 14. 2021

Automotive Battery Servicing

TESDA August 28, 2021

Diesel Engine Tune Up

TESDA

September 05, 2021

Packaged Air Conditioner Unit Servicing

TESDA

September 22, 2021

Maintenance Professional Development Course [Education]

UpKeep Certification School September 10, 2021

Extra Curricular Experience

Junior Executive Officer

PUP Society of Engineering Technology Students
October 2020 - Present

11th PSME National Students' Conference

Philippine Society of Mechanical Engineers October 17, 2021

YouthFRONT: Youth in the frontline for social change and for raising the voice of the young people.

Youth Front 2021 August 12, 2021