



# KENNETH CARL R MILLEZA

## CIVIL ENGINEER

A focused and goal-oriented fresh graduate Civil Engineer, specializing in Structural Engineering and innovation. With the capability to learn and adapt in new environments, I can be a great asset to your institution.

## MY CONTACT

### Phone

+639666527652

### Email

millezakcr@gmail.com

### Address

Baybay City, Leyte

## HARD/COMPUTER SKILLS

- MICROSOFT OFFICE
- AUTOCAD
- SKETCHUP
- STAAD PRO
- PYTHON PROGRAMMING
- MATERIAL AND COST ESTIMATION

## REFERENCES

### Engr. Marcelo T. Abrera

Instructor

Department of Civil Engineering  
Visayas State University  
marcelo.abrera@vsu.edu.ph

### Hannah Rissah F. Abad

Assistant Professor

Department of Physics  
Visayas State University  
hahriz.abad@vsu.edu.ph



## EDUCATION

2018-2023

### TERTIARY: VISAYAS STATE UNIVERSITY

#### Bachelor of Science in Civil Engineering Specializing in Structural Engineering

- Thesis- Biomimetics: Reinforced Concrete Column Design Inspired by the Lattice Pattern of *Euplectella aspergillum* (Venus Flower Basket)
- DOST Scholar RA 7687

2016-2018

### SECONDARY (SHS): VISAYAS STATE UNIVERSITY STEM Strand

- Research (Physical Science category)- Automated Anti- Illegal Logging Warning Prototype Device
- 80-Hour Work Immersion at VSU Physics Department

2012-2016

### SECONDARY (JHS): VISAYAS STATE UNIVERSITY- LABORATORY HIGH SCHOOL

- With High Honors
- Research Congress 2nd Place (Life Science category)- Evaluation of Banana, Rice, and Bamboo Leaf Infusions as Oviposition Attractant for *Aedes sp.*
- POSTE Science Quiz 3rd Place
- CAT Battalion Commander
- Leadership Award

2006-2012

### PRIMARY: GABAS CENTRAL SCHOOL

- Valedictorian



## OJT EXPERIENCE

OCT-NOV,  
2020

64-Hour Virtual OJT Program by ENTTI



## TRAININGS AND SEMINARS

FEB, 2018

- Applied Physics Workshop

NOV, 2019

- 3rd CE Symposium

2018-2019

- NSTP(ROTC) Completion

JUNE 2019

- DOST The Filipino Patriot Scholars Project Phase 1: Two-Day Scholars' Formation Program

JULY 2019

- DOST The Filipino Patriot Scholars Project Phase 2: Patriot Scholar Inclusive Community Engagement on Disaster Risk Reduction and Management Training