



FELIPPE NIÑO LUSARES

Phone: 09626931274

Email: fnclusares@gmail.com

Address: San Juan St. Poblacion Inopacan, Leyte

LinkedIn: www.linkedin.com/in/felippe-niño-lusares-924544361

Professional Summary

A civil engineer currently pursuing a master's degree for my career growth and development. I always believe in practicing excellence to give the best quality of work in whatever line of industry I want to pursue in the future.

Work Experience

Part-Time Instructor

Visayas State University - Main Campus, Baybay City, Leyte

February 2022 - June 2022, and August 2022 - June 2023

- Conducted lectures in AutoCAD, transportation engineering, statics of rigid bodies, and strength of materials.
- Handled engineering courses such as engineering management, engineering economy, building technologies, statics and dynamics of rigid bodies.

Education

Bachelor of Science in Civil Engineering

Visayas State University - Main Campus

Graduated: June 2020

Skills

- Computer literate (Microsoft Word, Microsoft PowerPoint, Microsoft Excel)
- Knows basic commands and functions of some Engineering Software
- Fluent in speaking English, Tagalog, and Cebuano
- Able to work beyond duty hours
- Satisfactory management skills
- Excellent listener and eager to learn about the tasks to be done
- Basic knowledge about estimates
- Able to multitask given activities

Certifications / Awards / Projects

- Presenter during the CE Talks: Five Fields of Specialization - November 26, 2021
- Typhoon Awareness and Calamity Readiness - June 29, 2022
- Seminar on 'Intellectual Property and Technology Transfer Management' - September 25, 2023
- Seminar on 'Ethical Engineering Research' - September 25, 2023
- Crafting a Funding Proposal Application for Research - October 23-24, 2023
- 12th Engineering Research and Development for Technology Congress - November 18, 2024
- AI in Construction Virtual Forum - September 18, 2024
- Perspectives and Practices: Solutions to Civil Engineering Challenges with MIDAS - September 27, 2024
- Analysis and Design of a Truss Bridge using Midas Civil - October 24, 2024
- Facilitator during the 'Barangay Meeting: Riverscan Proposed Solutions' - October 21, 2024
- Geographic Information Systems Training - January 18-19, 2024