# MICHAEL ANDREW T. PAZ

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I attained a Bachelor of Science in Civil Engineering graduate at the Technological Institute of the Philippines (TIP) — Quezon City. Recently registered as a Civil Engineer. Goal-oriented and is driven to learn and grow in the field of engineering. Has good problem-solving skills and considerable communication skills amongst peers, co-workers, and superiors. Willing to be trained.

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Tertiary	Technological Institute of the Philippines – Quezon City	October 2022
,	BS Civil Engineering	
	With Latin Honors: Cum Laude	
Secondary	Far Eastern University Roosevelt – Cainta	March 2018
	With Honors and Top 10 of the Class	

Primary Santo Niño Elementary School March 2012

#### **HONORS AND AWARDS**

Academic Scholar	Technological Institute of the Philippines – Quezon City	2019 – 2021
Top 10 Candidate	Bridge Building Competition: Project Bidding Edition	October 2021
Active Contestant	Executives' Challenge XVII CAD Edition	February 2022
	A National CAD Design and 3D-Modelling Contest	
Board Exam Passer	PRC - Civil Engineering Board Exam	November 2022

### PROJECTS AND EXPERIENCES

### Civil Engineer's Assistant

October 2021 - Present

- Providing engineering support such as architectural, structural, plumbing, and electrical plan editing with the aid of AutoCAD
- Collaborating with peers and superiors to produce drawings for clients

Capstone Design July 2022

- Acted as group leader for the entire duration of the project
- Conducted and defended a project entitled "Passenger Design of an Extended LRT-2 Terminal Station in Cogeo, Antipolo"

### Outreach Program Organizer

2019

• Provided tutoring sessions to a local kindergarten in Barangay Mangga, Quezon City

### SKILLS

- Has knowledge and experience with the following software: AutoCAD, ETABS, Microsoft Excel, MS Word, and PowerPoint
- Possesses good problem-solving skills
- Has the ability to work under pressure and learn independently
- Gives great attention to detail

## **REFERENCES**

Engr. Alvin Navalta Deliro, RCE, MP, ME, EP DELIRO ENGINEERING DESIGN SERVICES +639772901412 deliroengineeringdesign@gmail.com