

JED O. DE LOS SANTOS

Jed has experience in projects involving buildings and roadworks. This allowed him to develop competence in communication, analyzation, and adaptability. His strengths are problem-solving and mathematical computations.

SKILLS

- Using electronic surveying tools, e.g., Theodolite, Total Station, and GPS Topographic Equipment.
- Performing mathematical calculations to ascertain surveying measurements.
- Analyzing data using plans, maps, and charts.
- Composing reports detailing needed information.
- Collaborating with construction crews and clients when necessary.
- Being attentive, analytical, and a problem-solver.
- Working independently and as part of a team.
- Communicating effectively both written and verbal.

WORK EXPERIENCE

CONTRACTUAL

OCTOBER 2022 - PRESENT

EXPERT CONTRIBUTOR

Slader / Quizlet Inc.
CA, United States (Homebased)

- Answered high school and college-level Math textbooks in detailed and easy-to-understand formatting to help students learn.
- Expounded ideas about specific Math lessons to present intricate and comprehensible explanations.

SURVEYOR

AUGUST 2021 - PRESENT

J.E. Manalo & Co. Inc.
Santo Tomas, Batangas

- Operated surveying instruments (theodolite, total station, GPS).
- Checking of submitted profile and structural plans.
- Laying out and establishing of ROW and center lines.
- Checking of embankment, sub-base, and base course elevation.
- Checking of location and elevations for RCPC and RCBC.
- Checking of layout and elevation prior to excavation for bored pile location.

CONTRACTUAL

SEPTEMBER 2021 - MARCH 2022

EXPERT CONTRIBUTOR

Slader / Quizlet Inc.
CA, United States (Homebased)



CONTACT INFORMATION

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📍 San Felix, Santo Tomas, Batangas

EDUCATION

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

The University of Manila
Sampaloc, Manila
S.Y.: 2015 - 2020