

Antonious Elmallakh

(909) 326-9532 | agelmallakh@cpp.edu | www.linkedin.com/in/antonious-elmallakh-7ba180200

Objective

A hardworking student looking for an internship at a respectable Civil Engineering/Construction firm to enhance my experience and provide opportunities for my growing career of becoming a structural civil engineer.

Education

AUGUST 2019 - PRESENT

CALIFORNIA POLYTECHNIC UNIVERSITY - POMONA | BACHELOR'S DEGREE OF SCIENCE IN CIVIL ENGINEERING | GPA: 3.87 | GRADUATION: MAY 2023

- **Minor:** Regenerative Studies - **GPA:** 4.00
- **Awards:** President & Dean Lists – Fall/Spring 2019, 2020, 2021, 2022
- **Related coursework:** Structural Analysis, Geotechnical Engineering, Geomatics, Transportation Systems

Experience

PRODUCTION INTERN | KIMLEY-HORN | JUNE 2022 – JANUARY 2023

- Prepared design and construction documents for commercial and industrial projects.
- Drafted various plans for major retailers such as, site plans, erosion control plans, etc.
- Presented materials and information to clients regarding the company and the projects.

ENGINEERING INTERN | CITY OF NORCO | MARCH 2021 – JANUARY 2022

- Examined different structural, construction, and surveying projects.
- Assisted in creating contracts, request for proposals, bid sheets, and floor plans.
- Operated with multiple departments to assist with citywide capital improvement projects.

Projects

ASC DESIGN BUILD | 1ST PLACE | LEED/MEPF MANAGER | JUNE 2021 – FEBRUARY 2022

- Performed various design-build projects from healthcare, education, institutional, and commercial.
- Established LEED Scorecard ratings and implemented MEPF systems for New Constructions.
- Applied entry-level take-off and estimating on tenant improvement projects.
- Provided a schedule for construction and operations.

PSWC GEOWALL | 1ST PLACE | DESIGN LEAD | AUGUST 2020 – MARCH 2021

- Worked with the design and construction of a retaining wall that will withhold 500 lbs. of dry sand.
- Researched and analyzed the application of various geotechnical engineering concepts.
- Interpreted data using software to provide a design for the wall.
- Enforced tight scheduling and execution of the project within a team setting.

Skills & Abilities

COMPUTER PROGRAMS/SOFTWARE:

- AutoCAD
- Civil3D
- Rocscience: RS 2, Slide 2
- Revit
- Revu Bluebeam
- Microsoft Office/Project

LANGUAGES

- Arabic (Fluent)
- English (Fluent)
- Spanish (Basic)