

DANIEL KAPLAN

MECHANICAL ENGINEERING STUDENT

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PROFESSIONAL OVERVIEW

I'm a 3rd year mechanical engineering student at The City College of New York. I have experience in both parametric as well as direct modelling with CAD software. Proficiency in SolidWorks, AutoCAD, and MATLAB.

WORK EXPERIENCE

Private Event Bartender

City Winery, New York | 2025- Current

- Premier bar service for high end private events of up to 500 guests
- Track sales for each event and track inventory used during each event
- Pivot often due to product availability and client desires
- Deliver a warm and inviting guest experience to client specification and desires

Private Event Server

City Winery, New York | 2024- Current

- Manage and assist in venue setup as part of a team to client specifications
- Change floorplans and setup quickly and efficiently during high pressure events of up to 500 guests
- Deliver unmatched personal service to all guests at the event
- Work seamlessly with a team of varying size to present a flawless event

Assistant Seafood Manager

Ralph's, Santa Clarita | 2022- 2024

- Managed ordering of perishable, fresh, and frozen seafood inventory
- Evaluated week to week sales of seafood as well as the loss percentage compared to previous years and weeks
- Opened the Seafood department during Seafood Manager absences
- Managed current seafood inventory as well as doing all responsibilities of a meat clerk

Grocery Store Meat Clerk

Ralph's, Santa Clarita | 2020- 2022

- Managed and packaged fresh meat inventory
- Helped customers find satisfactory product
- Created an attractive display to increase product sales

ACTIVITIES

The City College of New York

- Society of Hispanic Professional Engineers (SHPE)
- American Society of Mechanical Engineers (ASME)

EDUCATION

Bachelor's Degree

The City College of New York
2027

CERTIFICATIONS

SolidWorks CSWA

Dassault Systemes
2025

SKILLS

- SolidWorks
- FEA
- Autodesk Inventor
- AutoCAD
- Fusion 360
- MATLAB
- C++

COURSEWORK

- Thermodynamics
- Numerical Methods
- Engineering Statics
- Linear Algebra

LANGUAGES

- English
- Spanish