

Nolan Stomp

Passionate, career-driven college student working towards a BS in Mechanical Engineering, to graduate in May of 2025, with experience working in a team-oriented setting. Possess relevant skills for the workplace, including a strong grasp on computer-aided design, coding, and graphic design. Eager to expand my range of skills in a rewarding environment.

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EXPERIENCE

Extant Lighting, Huntington Beach, CA — Engineering Intern

May 2024 - January 2025

- Worked to integrate a unified organizational system within the company's system
- Created engineering drawings for specified work orders from customers in a timely manner
- Increased proficiency in CAD (SOLIDWORKS/DraftSights)
- Worked jointly with engineering and customer service departments in order to ensure a deeper level of integration

CampCo Day Camps, Lake Forest, CA — Camp Counselor

May 2022 - August 2023

- Camp leader with experience providing guidance and support to children aged 5-12
- Created a positive and inclusive environment to foster teamwork and social development
- Provided emotional support and conflict resolution
- Managed team dynamics for up to 15 members

Chick-Fil-A, Boise, ID — Team Member

January 2018-March 2021

- Duties included working as a cashier, food-handler, and order taker
- Multi-tasked in a high pressure environment, while upholding a high degree of professionalism and customer service
- Worked collaboratively with a team to ensure efficient operation of the business

SKILLS

Proficient in Microsoft Office
Experienced in the Adobe Creative Suite
2D/3D CAD (SOLIDWORKS/DraftSights)
Strongly teamwork oriented

EDUCATION

Timberline High School, Boise, ID

August 2017 - June 2021

Northern Arizona University, Flagstaff, AZ — Mechanical Engineering

August 2021 - May 2025

Seeking a degree to graduate in May 2025

Courses include an emphasis on thermodynamics, fluid mechanics, system dynamics, biomechanical engineering

GPA: 3.5

Dean's List (Spring 2023, Fall 2023)

PROJECTS

SAE Baja— Senior Design Project

Worked as a team lead for four wheel drive integration for SAE Baja. Serves as an intermediary member between front and rear drivetrain in order to ensure optimal operation of the vehicle