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I am a product designer excited at the prospect of creating projects and collaborating with team members in a professional setting. I am an adaptable worker recognized by peers for my effective creative thinking and problem solving skills.

EDUCATION

ArtCenter College of Design, Pasadena *Product Design BS*

EXPECTED GRADUATION: APRIL 2026

Moorpark College, Moorpark *Studio Arts AA-T*

AUGUST 2017 - MAY 2022

EXPERIENCE

MakerSpace, Moorpark College *Student Specialist II*

JANUARY 2018 - 2024

- Teaching and assisting designers with innovative solutions, concept generation, and prototyping.
- Led and organized workshops for Moorpark College students about design principles, 3D printing, laser cutting, computer numerical control (CNC) machining processes, 3D modeling, fabrication, and soldering.
- Create graphics, posters, packaging, 3D designs, and illustrations for MakerSpace events.
- Identify and contact potential vendors
- Interface with supervisors during regular meetings to assess team organization & prioritization of daily tasks
- Implement organizational systems for projects and materials

ACADEMIC PROJECTS

Robot Climbing Class Project, Moorpark College

Chassis Design Lead

JUNE 2022 - AUGUST 2022

- Designed the rope robot chassis and the team shirt.
- Collaborated with teams of engineers and fabricators.
- Oversaw the fabrication of the chassis and the final assembly of the robot.

SOFT SKILLS

- +Clear Visual Communication
- +Creative Problem Solver
- +Project Management
- +Collaborative
- +Active Listener
- +Adaptable

DIGITAL SKILLS

Adobe Creative Suite:

Illustrator, Photoshop, Raw, Lightroom, Bridge, InDesign, Acrobat, Premier, Audition

AutoDesk Suite:

AutoCAD and Fusion 360

D'Assault Systems:

SolidWorks mechanical design

SolidWorks surface modeling

SolidWorks sheetmetal

SolidWorks Moldtools

Gravity Sketch

Surface Modeling

Mesh Modeling

Generative AI

Viscom ai, chatgpt, gemini,