

Ryan Schultz

2401 West 1200 North
Provo, UT 84601
(801) 227-9828
ryan.s.schultz0@gmail.com

EXPERIENCE

Blue Raven Solar, Orem, UT — Designer

June. 2022 - October 2022

- Identified design requirements for each project.
- Analyzed feedback from customers and staff to refine design concepts.
- applied photos of the property and edited the 3d model to be more accurate to the real house
- Created, printed, and modified drawings in AutoCAD and filled information into spreadsheets.
- Planned layout and installation of electrical wiring, equipment, and breaker thinning and replacements.

Fed Ex, Vineyard, UT — Package Handler

Oct. 2020 - April 2021

- Loaded and unloaded materials onto and off of trucks for fast shipment.
- Followed safety regulations to maintain safe work environment.
- Maintained clean, orderly work environment free of hazards.
- Removed jams and unblocked conveyor system to maintain flow of goods.
- Used hand-held scanners to accurately track item movements.

Sonic, Provo, UT — General Employee

July 2020 - Sept. 2020

- Greeted customers promptly and took orders to keep the flow of traffic moving.
- Wiped counters and sanitized equipment to maintain clean food prep.
- Accurately operated cash register to process customer payments.

EDUCATION

Provo High School, Provo, UT — High School

Graduation in 2021

Utah Valley University, Cedar City, UT — BS

Expected Graduation in 2024

Animation and Game Design.

SKILLS

Woodworking with table saw, nail gun, drill press, router, sanding and painting.

Mechanical design with experience using Autocad Inventor, Solid Works, 3D Printing,.

3D Design Fusion 360, Unity, Blender, Zbrush, Maya.

Metal machining with experience using band saw, milling machine, lathe, welding, Laser Cutting.

Electrical design including soldering

GitHub, GitKraken, ArtStation, SketchFab

Experience with Excel, Powerpoint, Photoshop, Illustrator, After Effect, Premiere.

AWARDS and ACTIVITY

Eagle Scout

University eSports team

High School club volleyball team

Member of Hip Hop club in high school

Organizer of Minecraft Club in High School

Personal projects: aluminum sword fabrication, 3D printing for costume of ODM gear, LED flashing circuits, steel machining of DC motor coupling

