# Renee Kellam

Princeton, MN | kellamrenee@gmail.com | (469) 662-5020 | renee-kellam.com linkedin.com/in/renée-kellam-ab107421b

#### Education

#### Texas A&M University, BS in Aerospace Engineering

Aug 2019 - Dec 2023

• Coursework: Engineering Design Framework, System Design, Data Computation, Data Analysis

## **Experience**

#### In House Developer, A-Z Restaurant Equipment Company – Princeton, MN

Feb 2024 – Present

- Developed a new internal website with item tracking, quote building, and inventory management features.
- Developed automation tools to link Sage50 accounting to both external and internal websites.
- New external website coded to help customers find us and our products using SEO optimizations
- Assist customers in finding the right equipment for their needs.
- Skills: Sage50, PHP, Python, SQL, Training

#### Manger, Aces Bid - Princeton, MN

Feb 2024 – Present

- Train new employees on what equipment we have and how to recognize it.
- Developed programs to quickly convert excel spreadsheets to the proper format for uploading to auction.
- Ensure that all bills are paid on time.
- Advertised on Facebook, Linkedin, Google, etc. to expand customer base.
- Assist in consignor acquisition and retention
- Skills: Time Management, Customer Relations, Advertising, Python, Excel, Quickbooks

## **Projects**

#### **A-Z Company Website**

a-zrest.com

- Built a new company website to modernize our digital presence and leverage SEO to make it easier for customers to find us. To properly display A-Z's continually changing inventory, used PHP to upload inventory data from Sage50 and then dynamically create the product pages.
- Tools Used: PHP, Java, CSS, HTML, SQL

#### **Hyper Mobile Inspector Satellite**

2023

- Senior Design Project at Texas A&M
- Worked with a small team to design a low Earth orbit satellite to assist in on orbit servicing missions. Our craft
  was designed to match orbits with a target satellite and image it for engineers on the ground to determine what
  would be needed to fix it.
- Tools Used: Python, Excel, Matlab

## **Skills**

Languages: Python, Matlab, HTML, PHP, SQL

**Programs:** Microsoft SQL Server, Visual Studio Code, Microsoft Office Suite, Bluehost, LaTex, Solid Works **Other Skills:** Data Correlation and Analysis, Customer and Client Relations, Problem Solving, Training