Gavin J. Brawley

Phone: 573-979-5593 Email: gjbhrw@umsystem.edu or gjbrawley52335@gmail.com

Objective

Energetic, productive student with a solid work history and who is active on campus seeks an opportunity in Information Technology.

Education

Missouri University of Science & Technology | Rolla, MO

B.S. Information Science and Technology

Puxico High School | Puxico, MO

High School Diploma

May 2025

GPA: 3.744/4.00

May 2021

Weighted GPA: 4.19/4.00

Experience

Missouri University of Science and Technology – Center of ERP

ERP Assistant

Competing on a competition team revolving around SAP

Editing the Center of ERP Campus Website

Rolla MO

September 2023-Present

Missouri University of Science and Technology – New Student Programs

PRO Leader

March 2022-March 2024

September 2022-April 2023

- Responsible for planning and working all events for incoming freshmen
- Main focus is a weeklong orientation week for incoming freshmen

The Centre - Rolla

Front Desk Supervisor

Rolla, MO

Rolla MO

- Checking people into and out of the building
- Managing reservations for building facilities
- Ensure the safety of everyone in the building

United Parcel Service (UPS)

Rolla, MO

September 2021-June 2022

- Package Handler
 - Ensuring the quality of packages met company standards
 - Responsible for sorting packages to their correct route

Dollar General **Store Associate**

Wappapello, MO June-September 2021

• Perform all basic store services like cashiering and stocking

Maintain invoices from vender deliveries

Dairy Queen Shift Lead

Poplar Bluff, MO

August 2020-June 2021

June 2023-August 2023

Managing crew present on shift

- Ensuring steady service and correct bottlenecks
- Count all cash from the shift and fix any mistakes

Skills

-SQL -Python -SAP

-Accounting

-C++

- Microsoft Office

-Terminal 4

-SAP Analysis

Honors and Activities

- FBLA State Conference. State Award for Information Technology, 2019
- Beta Nationals. National Award for Mathematics, 2019
- Puxico High School Salutatorian