

SKILLS

C • Python • Java • HTML • JavaScript • CSS • Power BI • Go • Web Scraping • R • pandas • Docker

EXPERIENCE

SAP Services - Sales Operations & Strategic Support Intern

October 2025

- Collaborated closely with SAP Services leadership to drive sales operations and strategic initiatives.
- Managed pipeline activities in coordination with field sales teams to ensure accurate forecasting and timely deal progression. Supported development and execution of sales close plans to accelerate revenue realization.
- Engaged customers for targeted marketing events, enhancing participation and lead generation.
- Developed a good understanding of SAP's cloud and AI roadmap, including strategic offerings like SAP RISE and public cloud migration.
- Gained insight into SAP's approach to cloud transformation - Migrate, Modernize & Innovate - leveraging embedded and custom AI to maximize customer value.

BoilerList

May 2025 - August 2025

- Developed a marketplace web app for Purdue students using the MERN stack (MongoDB, Express, React, Node)
- Created a secure, centralized, and user-friendly platform for students to buy and sell their items

Theralert

December 2023 - Present

- Designed a notification web app using Go to update nursing home patients' families on patient activities
- Containerized for production using Docker and self-hosted on a home lab for nursing homes to register and use

Web3Sense - Intern

June 2024 - July 2024

- Implemented anomaly detection system using SimpleHash API, doubling operational efficiency
- Optimized social media API data ingestion and achieved a 200% improvement in performance

Indiana Technology and Manufacturing Companies - Intern

May 2023 - July 2023

- Created an API connection to a database to aid data visualization through Microsoft Power BI
- Contributed to full-stack development of the production management web app (QuPiD)

Wabash National - Corporate Partners Course - Course Participant

August 2022 - December 2022

- Collaborated with a team to process transportation data and presented graphical findings to corporate partners
- Utilized tools in pandas and R to perform exploratory data analysis

Lucy Family Institute - University of Notre Dame - Volunteer Intern

June 2021 - August 2021

- Learned Flask to contribute to development of a web app that compiles patient records for Mexican hospitals
- Leveraged HTML and Javascript to develop front-end and create 5 types of forms for patient input

EDUCATION

Purdue University, West Lafayette, IN - Computer Science

August 2022 - Present

ACTIVITIES

- Eagle Scout: Participated in service opportunities ranging from construction to conservation
- Community Service: Organized a family project to cook 200 meals weekly for shelters at the peak of the pandemic