

KEATON FLINT

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EDUCATION

Indiana University Bloomington

Ongoing

Luddy School of Informatics, Computing, and Engineering Bloomington, IN

Bachelor of Science in Informatics

Cognate: Health Administration

Relevant Coursework: Business Administration, Data Visualization, Health Informatics, Technology & Business Analysis

TECHNICAL SKILLS

Coding | Python, SQL | Debugging | Microsoft Office | Spreadsheets | Data Analysis

WORK EXPERIENCE

Inside Sales Representative | 3C LLC

August 2023- April 2024

- Developed sales strategies and build strong customer relationships, utilizing data analytics that led to over \$1 million in revenue.
- Worked closely with leadership to enhance sales tracking and forecasting in my area by 200%.
- Reengaged former distributors by developing and presenting strategic plans, resulting in the recovery of key accounts and generating over \$200,000 in company revenue.

Payroll Assistant | Liquid Transport Corp.

May 2023- June 2023

- Managed hundreds of driver records, including additions, deletions, and corrections in TMW and ADP systems.
- Audited driver payroll data to identify and correct errors, ensuring accuracy and compliance.
- Collected, calculated, and entered timecards and timesheets into TMW for payroll processing.
- Responded to payroll inquiries, set up and monitored deductions, and maintained detailed Excel spreadsheets to track payments and ensure time remittance.

Recruiting Intern | Anchor Point Technology Resources

May 2022- September 2022

- Reviewed and evaluated hundreds of candidates resumes to match qualifications with job requirements.
- Conducted candidate interviews to assess professional experience, skills, and fit for open positions.
- Documented and presented candidate evaluations to account executives for further action.

Intern | The RND Group Inc.

June 2016 – August 2026, December 2020- January 2021

- Tested and debugged medical devices, identifying software issues and verifying device performance.
- Analyzed and documented errors, presenting solutions and findings to the project leader.
- Collaborated with project managers and senior software engineers to deepen technical knowledge of medical device development.

PROJECTS

Pickleball Game Tracking App (PGT) | Mobile App that Tracks Games Using AI

February 2025

- Developed a mobile application for tracking pickleball games, players, and results.
- Integrated a backend using Supabase (PostgreSQL) for real-time game data storage and retrieval.

Crave Tracking App| Location-Based Food Search Mobile App

March 2025

- Integrated a robust Firebase backend to store restaurant menus and user preferences.
- Designed a clean UI with Expo Router and implemented phone-based authentication.

Blur To Clear | AI Image Generating Game

February 2025

- Build a website using AI generated images that start blurry and sharpen after each guess.