CJ BINGHAM

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PROFESSIONAL SUMMARY

2.5 years of experience in the software development recruitment industry and 1 year of experience working with Python/SQL. Political Science/Computer Science background. Client facing experience working with IT directors, managers, and C-suite. Experience with internal AI tooling, training, and documentation. Privileged to work in three start ups with roles in web design, 3D printing, and IT recruitment sales. Currently prototyping RAG LLM applications in Streamlit.

SKILLS

- Python, SQL
- MSSQL, MySQL
- SSMS, Azure Data Studio, MySQL Workbench
- Jupyter, Pandas, NumPy, SciPy, statsmodels, matplotlib

- Windows (10, 11), Linux (Ubuntu, Red Hat)
- Excel, PowerBI
- Git, GitHub, Github Actions
- ChatGPT, LangChain

EDUCATION

Florida Atlantic University *Boca Raton, FL | Graduation Date: Spring 2027*

- Bachelor of Science Degree, Computer Science (President's Honor List Spring 2025)

University of Florida *Gainesville, FL | Graduation Date: Fall 2021 | CeDiD: 2207-7710-CZMH*

- Bachelor of Arts Degree, Political Science

PROJECTS

AI for Cybersecurity Bootcamp *FAU | August 2025*

- Introduction to OpenAI, HuggingFace, LLMs, RAG, LangChain, machine learning, and AI security.

Data Science for Marketing: A/B Testing and Statistical Analysis *FAU | April 2025*

- Analyzed a marketing dataset of 5000 rows with statistical analysis in Python/Jupyter including Z-test and Logistic Regression
- Visualized data insights with report and presentation written in LaTex with clear tables displaying critical values
- Tools Used: Python, Jupyter, NumPy, Pandas, LaTex, Seaborn, statsmodels, matplotlib - ([cjb1077.github.io](#))

All of Us Research Program Data Engineering Hackathon *FAU | January 2025*

- Visualized feature important in predicting SCT risk by various factors and prototyped front-end for an app to advocate for SCT awareness and education. Presented in front of a panel of experts and local executives in the Precision Medicine industry
- Competed on a team of 5 in FAU sponsored Data Engineering Hackathon for Precision Medicine using All of Us Research Program dataset - https://allofus.nih.gov/

EXPERIENCE

Gravity IT Resources Senior Technical Recruiter *Fort Lauderdale, FL | January 2022 – June 2024*

- Lead end-to-end recruitment processes for highly technical and prioritized roles in various skill sets, including software development, data, packaged software, infrastructure, and security with expertise in cloud migration and modernization projects (Azure, AWS, GCP)
- Performed consultations via Microsoft Teams with IT managers, directors, and C-suite to assess IT project needs and essential technical prerequisites for optimal candidate success. Additionally, conducted comprehensive candidate interviews via Teams to evaluate skill alignment and proficiency levels at a senior engineer to principal architect level
- One of two on AI enablement team, teamed with senior leadership on AI innovation
- Trained junior recruiters on internal company tools, testing platforms, and AI
- Created written and video documentation for internal use