# **Hayleigh Arnold**

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# **EDUCATION AND COURSEWORK**

Bachelor of Science in Accounting, Minor in Computer Science, Cumulative GPA: 3.44

University of Missouri Kansas-City, Kansas City, MO Expected Fall 2024

Associate of Applied Science in Business Administration, Cumulative GPA: 4.0

Johnson County Community College, Overland Park, KS

May 2022

### WORK EXPERIENCE

# **Corporate Accounting Intern**

May 2023 to current

Northpoint Development, Kansas City, MO

- Extensive work in the billings process, generated charges, ensuring accurate financial records for analysis
- Processed corporate credit card transactions
- Created comprehensive leases, adhering to industry standards and legal requirements
- Learned and proficiently operated accounting software, demonstrating adaptability to new technologies

### **Academic Achievement Center Front Desk Assistant**

**August 2020 to May 2021** 

Johnson County Community College, Overland Park, KS

- Managed student arrivals/departures and allocated study rooms
- Provided tech and homework support, advising a diverse group of students effectively.

# LEADERSHIP AND ACHIEVMENTS

# **Member of Bloch Launchpad**

- Communicated with like-minded, driven business scholars to build life-long connections and remain current on real world business events
- Participated in several professional workshops to improve soft and technical skills

# **Honors Program**

- Collaborated with engineering scholars on the latest innovations, and how to improve the current tech environment
- Dean's List most semesters at the University of Missouri Kansas City

# **SKILLS**

- Experienced in Python and C++ programming
- Data Analytics and data structures skills
- Proficient in Microsoft Suite, Salesforce, Yardi Voyager, Tableau, Power BI
- Effective communication and collaboration

### **Accounting/Administrative Coursework:**

# **Computer Science Coursework:**

- Intermediate Accounting
- Cost Accounting
- Financial Management
- Managerial Accounting

- Data Analytics
- Problem Solving and Programming I & II (Python and C++)
- Data Structures (current)