

SUMMARY

Looking for **Co-op/Internship opportunity** that provides maximum scope to leverage my academic knowledge and technical skills.

EDUCATION

Bachelor of Science, Finance, Information Decision Sciences

Expected: May 2022

University of Illinois -Chicago, **GPA - 3.51**

Coursework: Investments, **Quantitative Methods**, Information Systems, **Spreadsheet Analysis**, Operations Management, Money & Banking, **Business Programming**.

PROFESSIONAL EXPERIENCE

UIC Chicago, IL

Jan 2019 - Present

Cashier, Operations

- Maintaining tally between **accounting** information and daily business activities.
- Handling day to day transactions along with account balancing and maintaining ledgers.
- Assisting in the training of new employees, monitoring cash limits and ensuring customer satisfaction.

Assistant to the Manager

- Assisting the manager of the equipment room at the UIC Athletic Flames Center.
- Handling equipment distribution, maintenance and conducting daily staff sessions.
- Maintaining records for equipment orders to ensure complete accuracy in the inventory.

ACADEMIC PROJECTS

Fraud Detection

July 2020

- Built Linear regression and random forest model to predict whether a transaction is fraud.
- Used **R Studio** to build the models.

Regression Analysis

Apr 2020

- Used Lafayette and West Lafayette, Indiana City as a data source for this project.
- Performed **regression analysis** for prediction of home prices using **MS Excel**.
- Perform Feature engineering to identify variables that affect the value of a property and Analyze pricing patterns.

Blue Chip Fund Analysis

Mar 2020

- Gathered input data from research projects.
- Created complete report based on the research conducted.
- Performed asset valuation along with extensive research on stock portfolio and performed trend analysis using **R**.

Database - E-commerce Store

Feb 2020

- Designed a **SQL database** for an E-commerce Website.
- Created and maintained database relations across customer, distributor, and supplier categories.

Web application - Student Registration Platform

Oct 2019

- Created a web application that allows students to register as members in the student organization.
- Platform provides information about upcoming activities and available job opportunities.
- Used **Python Flask, JavaScript, CSS, HTML5** to design and implement this project.

LEADERSHIP & AFFILIATIONS

Member, International Student Organization, UIC

Nov 2019 - Present

- Extending and developing the college's associations with the International student community.
- Organizing network building events for students across the industry.

Volunteer, UIC Library

Aug 2019 - Nov 2019

- Managed the flow of books as well as performed clerical duties like answering phone calls and attending clients.

TECHNICAL SKILLS

Tools: Tableau, Power BI, MS Excel and other Office Suite applications (Access, Word, PowerPoint, Outlook)

Programming Language: Python, SQL, HTML, CSS, JavaScript, R

CERTIFICATIONS AND OTHER SKILLS

- Excel Skills for Business: Essentials, **Advanced** (Coursera)
- Programming for Everybody: Python (Coursera)
- **Honors/Awards:** Fall 2019 Dean's List