Liyu (Jade) Lin

https://llyu0966.github.io/portfolio/

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Objective

Adaptable Computer Science major (3.8/4.0 GPA) currently attending Brooklyn College. Aiming to leverage a proven knowledge of programming, research & analysis skills, and web design to successfully fill the Programmer Intern at a technology company. Frequently praised as diligent by my peers.

Technical Skills

• Java: 2 year • HTML/CSS: 2 year • R: 1 year

• JavaScript: 1 year • Search Engine Optimization: 1 year • UNIX/Linux: 1 year

ReactJS: beginner
Python: beginner
Jupyter Notebook: beginner

Education

BS, Computer Science, Mathematics Minor, Brooklyn College/CUNY

Expected Graduation Date: Dec 2021

- GPA: 3.86/4.00.
- Relevant courses: Data Structure, Computer Architecture, Math Modeling & Simulation, Human-Computer Interaction, Algorithms.
- Received Dean's List Awards (2018 Fall, 2019 Fall, 2020 Spring).
- Member of Upsilon Pi Epsilon computing discipline honor society.

AS, Accounting, ASA College.

Jun 2017

- GPA: 3.88/4.00.
- Relevant courses: Advanced Bookkeeping, Computerized Accounting, Principles of Finance, Principles of Microeconomics, Accounting with Electronic Spreadsheet.
- Certificate of Completion of the Courses in Mastering Inventory, Mastering Payroll, Mastering Adjusting Entries, Mastering Depreciation, Mastering Correction of Accounting Errors from The American Institute of Professional Bookkeepers.
- Member of Phi Theta Kappa Honor Society.

Experiences

Adier Corporation, Long Island City, NY Web Developer

Aug 2017 - May 2018

- Designed, built, and maintained web sites which reached 100% customer satisfaction, according to customer survey, using authoring or scripting languages, content creation tools, and digital media.
- Created reports for the Management to track the keyword rankings for web sites, using Google Analytics, SERP tools, or Moz.

United Reliance Group Inc. New York, NY Bookkeeper Intern

Feb 2017 - May 2017

- Implemented the QuickBooks software to record, store, and analyze information.
- Received checks and vouchers, recorded them into debit or credit accounts, and examined the records for the bank reconciliation.

Extracurricular & Academic Activities

JPMorgan Chase & Co. On-line

Jun 2020 - One Week

Software Engineering Virtual Experience Program Participant

Participated in the open access JPMorgan Chase & Co. Virtual Experience Program with InsideSherpa.

Tasks Completed include:

- Using a stock price data feed and set up system for analysis the financial data to enable traders to identify when trading for the stock should occur.
- Implement the Perspective (JPMorgan Software) open source code for data visualization.
- Use Perspective to create the chart for the trader's dashboard.