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Education

Drexel University Philadelphia, PA

B.S. and M.S in Computer Science \mid **GPA: 3.53 / 4.00**

Sept. 2018 - June 2023

• Relevant coursework: Data Structures, Math Foundations of Comp Sci, Web and Mobile App Development, Adv. Programming Techniques, Software Architecture, Software Design, Systems Programming, Systems Architecture, Calculus (1-4), Linear Algebra, Discrete Mathematics, Probability and Statistics

Experience _____

SENIOR TECHNICAL ASSISTANT

Susquehanna International Group, LLP

Bala Cynwyd, PA

Jan. 2019 - Mar. 2020

SOFTWARE ENGINEER Apr. 2020 - Sept. 2020

- · Designed a web app for non-tech staff to view and update trader-lead hierarchies, freeing up database admin responsibilities
- · Created file listener to extract market data from production to database farm as fail-safe backup of primary data pipline
- Implemented Bash build scripts for deploying projects through TeamCity & OctopusDeploy

Drexel University Philadelphia, PA

- Developed Python scripts to convert spreadsheets to CSVs for scheduling class recordings
- Devised Selenium scripts to initialize course directory webpages and learning module systems

• Trained new hires about information systems software and audio-visual presentation equipment

Skills_____

Programming Python 3, Java, Node, Racket, C

Web Development Node.js, Python Flask, SQL/MySQL, Flrebase, HTML5, JavaScript (ES6), CSS3

Languages English, French, Chinese

Projects_____

 DownloadGoogleDocs ☑ KeviNISMyName → Python, Google Drive API Quick one-click script to download my resume on Google Docs as a PDF 	2020
MCWebStart ☑ KEVINISMYNAME → PYTHON FLASK, PORT FORWARDING • Basic web app that allows my friends to remotely start my Minecraft server without needing my input	2020
HyperionCSV ☑ KEVINISMYNAME/KW875 → PYTHON XLRD • Script for parsing course schedules from Hyperion Excel files to CSVs for bulk registering Echo livestreams	2020
Quorum ☐ KEVINISMYNAME → Node.Js, MySQL • Web app prototype that tracks event attendance of student organizations with user profiles	2020
SimpliFi ☑ KW875 → NODE.JS, GOOGLE TESSERACT OCR, GOOGLE NLP CONTENT CLASSIFIER, REACTJS • Web app that scans receipt purchases via Tesseract OCR API; visualizes purchase taxonomy by classifying purchases via NLP API	2019
BookIt ☑ KW875 → HTML5, JAVASCRIPT, CSS3, FIREBASE, AGILE, EMAIL API • Static website to set restaurant reservations with e-mail reminders of reservation(s)	2019
Balloono ☑ KEVINISMYNAME → HTML5, JAVASCRIPT, CSS3 • Static website to play a Bomberman-style game with the theme of memes	2019

Extracurriculars _____

2019-2020Dean's Ambassador, Drexel UniversityPhiladelphia, PA2020Marketing Director, Society of Asian Scientists and Engineers - Drexel ChapterPhiladelphia, PA2020Finance & Volunteering, 2020 Global China Connection Global SummitPhiladelphia, PA