Evan Jackson

Boston, MA

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PROFILE

Aspiring Software Engineer with a background in Tax Accounting for large, high revenue corporations and partnerships. Looking for opportunities to utilize fundamental knowledge and foundation of software engineering and programming skills. Ability to learn and adapt to newer technologies quickly and thrive in a team-oriented atmosphere.

SKILLS

Coding Languages Python, HTML, CSS, Javascript, Java, Swift Visual Studio Code, PyCharm, Xcode, Repl.it, Atom

Tools Pandas Library, TKinter Library, Jupyter Notebook, Twilio, Sheety, Beautiful Soup

EDUCATION

University of Massachusetts Amherst

Amherst, MA

BBA in Accounting

September 2013- May 2016

PROJECTS

Password Manager

- Developed a random password generator using the TKinter Library in Python that allows users to create unique passwords for logins
- · Configured the program to have a search button where the user can look up saved username and passwords
- Diagnosed a way to improve cyber-security and not allow personal information to be vulnerable to hackers.

Cheap Flight Tracker

- Designed a program using Python that notifies the user via email or text about flights for predetermined destinations that the user wants to travel to that is within their budget
- Configured the application to read the locations from a user provided Google Sheets doc via the Sheety API and then to search for flights to those locations using the Tequila API.
- Automated the program to send the user text messages via the Twilio API or emails by using the Smtplib module with information about flights that are within the user's price range (which is also provided on the Google Sheets doc)

Daily Stock Updater

- Created an application using Python that sends the user a text message with the daily percentage increase/decrease of a
 company's stock and 3 recent news articles about the company using the Twilio API.
- Generated the daily stock prices and news articles from the Alpha Vantage API and the News API, respectively.
- Assists the user in determining whether or not their investment is a good one by giving them daily information about the company they are investing in.

Snake Game

- Developed a classic arcade game using the Turtle library in Python where the object is to control a snake and direct it to a piece of food on the board. When the snake get's the food, it grow's in length and the food moves to a random part of the board
- Troubleshooted the score to increase by one whenever the snake hits the food as well resetting the score to 0 when the snake collides with either the edge of the screen or its own tail
- · Automated the game to keep track of the high score even if the game is shutdown by saving it to a text file.

EXPERIENCE

Intercontinental Real Estate Boston, MA

Tax Associate

November 2019 - August 2021

- Performed federal and state tax compliance for a real estate portfolio of over 120 properties (>\$10 Billion in net worth) as well as
 their joint ventures
- Investigated tax regulations and analyzed financial statements to ensure documentation correctness

PricewaterhouseCoopersBoston, MASenior Tax AssociateJune 2019 – October 2019

- Performed federal and state tax compliance for a very large private equity firm (>\$30 Billion in Revenue)
- Led weekly client calls and was the main contact for the client
- Spearheaded a small team of associates and interns that was able to meet all client deadlines during busy season

PricewaterhouseCoopers

Boston, MA

Tax Associate

• Performed tax compliance for large PEIT companies (>\$50 million in Payanus)

July 2016 – June 2019

- Performed tax compliance for large REIT companies (>\$50 million in Revenue)
- Consulted clients in many different industries on potential state tax credits/incentives that they would qualify for and would give the greatest tax benefit
- · Mentored new associates and interns and was a main point of contact