

Jeffrey Li

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EDUCATION

University of Georgia

B.S. Computer Science

Aug. 2022 – May 2025

Athens, GA

EXPERIENCE

China Garden

Cashier

May 2018 – June 2022

Duluth, GA

- Demonstrated exceptional customer service by efficiently and accurately taking large volumes of orders in person, over the phone, and through the online ordering system.
- Proficiently processed various payment methods, ensuring secure and error-free transactions.
- Maintained a high level of organization and efficiency by handling the timely delivery of orders directly to customers, ensuring a seamless dining and takeout experience.
- Ensured a clean and sanitized work environment by consistently performing cleaning duties, adhering to health and safety regulations.

PROJECTS

Instagram Bot | *Python, Selenium*

Aug. 2023 – Current

- Developed an Instagram bot using Python and the Selenium module by autonomously controlling a web browser to simulate human like behaviors.
- Currently programmed to extract and send song lyrics line by line to a chosen person.
- Interfaced with a web-scraping python script to autonomously extract song lyrics from a designated lyric website.
- Executes independent logins with the option to retain browser cookies for subsequent use without the need to re-login.
- Capable of autonomously initiating a direct message conversation to send multiple messages from a pre-written file or from one made by the lyric script.

UGA Hacks 8(Hackathon) | *Python, Flask, REST APIs, Jinja/HTML/CSS, Git*

Feb. 2023

- Designed and developed a website using Flask and Jinja/HTML/CSS that estimated the gas cost of an inputted route.
- Utilized embedded Google Maps and Google Location APIs to enable users to input locations and obtain accurate distance data for trip planning.
- Integrated a gas price API to calculate the trip's gas cost based on trip data and user-inputted MPG to account for various car models.
- Proficiently utilized Git version control for project management and to collaborate seamlessly with team members.

iTunes Library Search Engine | *Java, Javafx, REST APIs, Java-httpclient, Gson*

Nov. 2022

- Developed a user-friendly iTunes library search engine using the JavaFX framework and REST APIs.
- Implemented backend functionality utilizing java-httpclient for the retrieval of data from iTunes and Gson json parser for data processing, ensuring seamless integration and real-time search results.
- Leveraged multithreading concepts in Java to implement parallel processing, resulting in significant speed improvements in gathering and parsing data.

RELEVANT COURSEWORK

CSCI 1302: Software Development (Java), **CSCI 1730:** Systems Programming (C/C++),
CSCI 2670: Theory of Computing, **CSCI 2720:** Data Structures, **CSCI 2610:** Discrete Math,
MATH 2260: Calculus 2

TECHNICAL SKILLS

Programming Languages: C/C++/C#, Python, Java, TypeScript, HTML/CSS, LaTeX

Developer Skills: Git, Visual Studio Code, Emacs, Command Line

Libraries/Frameworks: Selenium, Flask, JavaFx, React, openCV