

# Joshua Strunk

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## Education

BS Computer Science: Software Engineering, *Liberty University* Anticipated May 2024

- 3.79 Cumulative GPA
- Dean's List: Fall 2020, Spring 2021, Spring 2022, Fall 2022, Spring 2023

Lexington Christian Academy, *Lexington, KY* May 2020

- 3.93 Cumulative Unweighted GPA
  - Soccer and Cross-Country Teams' Captain, National Honor Society and Beta Club member
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## Work Experience

Software Analyst Intern, *Reliance Partners* Chattanooga, TN June 2023 – Present

- Worked with SQL, Flask, Python, HTML, CSS, and JavaScript to assist in the full stack development of the in-house website built to streamline the process of creating potential customers' profiles for sales representatives
- Wrote an automated daily Python script to scrape sales representatives' call stats from a Five9 report and insert it into an internal SQL database

Resident Assistant, *Liberty University* August 2022 – Present

- Overseeing safety of 35 residents in the dorm while planning events with a sister dorm to foster healthy relationships among students
- Conducting weekly hall meetings, promoting new events and announcements for upcoming week, documenting interactions with students

Delivery Driver, *Papa John's Pizza* Georgetown, KY May – August 2020

- Ensured safe, accurate, timely delivery of at least \$400 of pizza per shift while building team spirit with co-workers
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## Achievements and Projects

Board Game Tracker App December 2022 – Present

- Created a website to track a user's data of board game play throughs; number of players, winner name, score, and other distinct traits to be displayed on a home page with statistics of games played per user as well as to view all games played by specific accounts on the website
- Implemented other features to aid in a play through of a board game; selecting requested cards from the popular card game Dominion via various filters to show a different set of cards depending on whether a card matches the card type or category and a score tracker with the ability to set number of players, add each player's name, configure a random game timer, set up custom scenarios, and keep track of individual scores to be stored in a SQLite3 database
- Developed with HTML5, CSS, JavaScript, Flask, Python, SQLite3, and Git

Eagle Scout rank, *Boy Scout Troop 124* Georgetown, KY June 2019

# Joshua Strunk

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## References

### Brandt Philips

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### Jacob McNally

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