

Jordan Johnson

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EDUCATION

Morgan State University | Baltimore, MD

August 2019 - December 2023

B.S. - Computer Science

Cumulative GPA: 3.4

Coursework: Data Structures, Algorithm Design & Analysis, Discrete Mathematics, Software Engineering, Data Science, Linear Algebra, Applied Probability and Statistics, Cybersecurity, Object Oriented Programming, Mobile App Design & Development

SKILLS & TECHNICAL TOOLS

Languages: Java, Python, C++, HTML/CSS, Swift, Kotlin, PostgreSQL, Javascript

Frameworks/Technologies: Jupyter Notebook, Bootstrap, Wireshark, Linux, Pandas, Visual Studio Code

Security Clearance: Secret level of security clearance

EXPERIENCE

Part-time Inventory Control Specialist | Target

February 2022 - May 2024

- Utilized inventory management software to track stock levels, monitor product expiry dates, and generate reports.
- Used point-of-sale (POS) systems to scan and record incoming stock accurately.
- Experienced in using POS systems for stock tracking and sales transactions.

PROJECTS

WebScraper | Python

- Python-based web scraper using Tkinter with a user-friendly graphical user interface (GUI).
- The GUI provides input fields for specifying the URL to scrape and selecting which HTML element to extract based on user preference.
- Utilized Python libraries such as Requests and BeautifulSoup to fetch and parse HTML content from the specified URL.

MyFlixster App | Kotlin

- Integrated the MovieDB API seamlessly into the application to access a vast database of movie-related information, including actor names, images, popular movies, and detailed movie descriptions.
- Utilized Kotlin to fetch and display detailed information about movie actors, including their names, images, and biographical details. Implemented intuitive navigation features to allow users to explore actors' filmographies effortlessly.

Book Notes Web Application | Node.js Express.js PostgreSQL EJS Axios

- Designed and developed a web application for managing book notes, enabling users to add, edit, and delete book entries.
- Integrated the Open Library Covers API to search for and display book covers based on the book title, enhancing the user experience.
- Utilized Node.js and Express.js for the backend, handling routing, request/response logic, and ensuring efficient API interactions.
- Employed PostgreSQL for the database, ensuring robust data storage and retrieval for book notes and details.

Blog Web Application | Node.js Express.js EJS Bootstrap

- Designed and implemented the backend using Node.js and Express.js, handling routing and request/response logic.
- Implemented features for creating and viewing blog posts, enhancing user engagement.
- Utilized EJS (Embedded JavaScript) for dynamic HTML generation based on user input.

CERTIFICATIONS

- CompTIA Security+ Certified
Certified March 2024