

# Sadie-Jane Buytendorp

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## EDUCATION

**Georgia State University**, Atlanta, GA

Bachelor of Science in Computer Science

GPA: 3.6

Honors: *cum laude*, Dean's List (Summer 2022, Fall 2022), President's List (Spring 2023, Fall 2023)

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## Summary of Skills

- Front-end experience in HTML, CSS, and JavaScript as well as experience in frameworks and libraries such as jQuery, React, Material UI, and Bootstrap.
- Back-end experience with Python and Django with database management using tools such as MySQL.
- Experience in developing or consuming APIs, knowledge of RESTful services.
- Adept at Unity development with C#.
- Familiar with version control using GitHub and Git.
- Experience in UNIX Shell Scripting and Linux systems.

## Technical Skills

- **Languages and Scripting:** Java, Python, C, C#, HTML, CSS, JavaScript, UNIX Shell Scripting, Swift
  - **Tools and Technologies:** Eclipse, Visual Studio Code, MS Visual Studio, Unity, Figma, WordPress, phpMyAdmin
  - **Libraries and Frameworks:** jQuery, React, Django, Material UI, Bootstrap, Tailwind CSS
  - **Web Servers and Server Management:** Apache, Node.js
  - **Cloud Platforms:** AWS
  - **Version Control:** Git
  - **Soft Skills:** Teamwork, Leadership, Problem Solving, Time Management, Organization, Self Learning, Communication
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## PROJECTS

### 1. Project Title: Movie Search Tool

**Description:** Developed a Movie Search Tool using React and Material-UI that allows users to search for movies, view movie details, and learn more about the movie industry. Utilized the Movie Database (TMDB) API for fetching movie data and React Router for navigation. Implemented responsive design for a seamless user experience on both desktop and mobile devices.

**Technologies Used:** React, Material-UI, React Router Dom, TMDB API

### Features:

- Implemented a responsive Navbar with a search bar for user input.
- Utilized React Router to navigate between different views: Home, Search, About, and Movie Details.

- Developed a Movie Details view to display information about a selected movie, including its poster, overview, and release date.
- Leveraged the power of the RESTful Movie Database (TMDB) API to dynamically fetch and display up-to-date movie data.

**GitHub Repository:** <https://github.com/sadiejaneb/movieearchapp>

## 2. Project Title: Django Login System

**Description:** Built a Python Django-based web platform and blog that allows users to interact in a social media-like environment. Users can log in securely, post content, and interact with each other's posts. It utilizes django-allauth for secure user logins with hashing and salting.

**Technologies Used:** Python, Django, jQuery and AJAX, Tailwind CSS, Django-allauth

### Features:

- Uses django-allauth to securely manage user sessions and authentication with hashing and salting.
- Utilizes jQuery and AJAX for client-side scripting, allowing real-time actions like posting, following, and toggling modals without requiring a full page reload.
- Allows authenticated users to create and manage their own posts, utilizing AJAX.
- Profile pages displays users posts as well as showing the number of followers and posts that user has.

**GitHub Repository:** [https://github.com/sadiejaneb/Django\\_Login](https://github.com/sadiejaneb/Django_Login)

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## WORK EXPERIENCE

**Quiktrip**, Duluth, GA

October 2015 – Present

Clerk Trainer

- Collaborate with a diverse team of clerks to ensure seamless operations and provide top-notch customer service, fostering a collaborative and supportive team environment.
- Demonstrate conflict resolution skills, effectively resolving issues among trainees and cultivating a positive team environment.
- Comprehensive training on EPIC functions, time clock usage, and POS functionality for new clerks, resulting in a streamlined onboarding process.
- Manage trainee schedules, fostering efficient training timelines and ensuring adequate coverage during shifts.
- Troubleshoot computers and POS systems, swiftly resolving technical issues to minimize disruptions in store operations.