

Brittany Weaver

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Experienced IT Analyst and Sysadmin with over 5 years working with improving Ecommerce systems, implementing CRMs. Excellent reputation for resolving and improving customer satisfaction. Seeking a software developer role with a company that will help me "level up".

TECHNICAL SKILLS

Spring Boot, Java, PostgreSQL, HTML, HTML5, CSS, JavaScript, Vue.js, Responsive Design, IntelliJ, Git, Unit Testing (JUnit), E/R diagrams, Integration Testing, Unix, Software Development, Programming, Web Development, Engineering

TECHNICAL EXPERIENCE

Vending Machine - Java and JUnit - Created a CLI vending machine. It would display the items, allow you to insert money, give correct change, log actions taken, and would print out a sales report.

Tenmo Payment API - Java, JUnit, SQL, SpringBoot, Postman, PGAdmin - Created a CLI payment API program. It would allow you to create a user, send a user money, request money from a user and display current balance.

Covid Care - Java, Junit, SQL, Postman, PGAdmin, API - On the homepage of our project, Covid-Care, users may view statistics about current COVID-19 cases and learn more about the impacts and symptoms of long-COVID. Users can also track their COVID symptoms over time. Symptoms are recorded in a journal entry with the date, COVID-19 test results, and any additional notes the user wishes to enter. Users may then view all past journal entries. A future goal for this project is to include a page that enables users to search for physicians in their area based on specialty and zip-code.

taste buds - Java, Junit, SQL, Postman, PGAdmin, API, Vue, HTML, JS, CSS - Wrote a webpage that is responsive that will allow you to enter a zip code/city/state and will display a list of restaurants with hours, reviews, stars, and address. It also displays buttons for you to click on to view Yelp/Google page for that business. In Invite buds you can invite friends and they can vote if that place sounds good or not, based on thumbs up/down.

EDUCATION

Tech Elevator | Charlotte, NC

September 2022 – December 2022

Attended a 14-week full-stack coding bootcamp learning how to create dynamic web-based software systems using Java providing 800+ hours of development education and application.

Google IT Support | Coursera | Charlotte, NC

2021 – 2022

WORK EXPERIENCE

Kristopher James Company (KJC) | Charlotte, NC

August 2017 – July 2022

IT Analyst

- ★ Triaged and resolved user and end-user issues, and pulled in vendors when needed. These requests ranged from internal/external password resets, hardware malfunctions, software malfunctions, networking issues, and website incongruities.
- ★ Facilitated Quarterly IT meetings and IT planning. The primary purpose was communicating long term company-wide goals for security and technology adoption, including MFA, data migrations, and system maintenance.
- ★ Identified attack surface area after hacking incident, implemented two factor authentication across the company for all single sign on accounts.
- ★ Handled IT transition for Accusource - moving all systems, hardware and data into KJC.
- ★ Setup hardware infrastructure, including printers, laptops, conference rooms, phone system, virtual machines and cloud data.

AeroTek/Jack Henry & Associates | Charlotte, NC

September 2016 – August 2017

Technician

- ★ Updated production data while automating multiple manual workflows.
- ★ Ran and reformatted multiple reports for ease of end-user experience.
- ★ Worked with departments to fix outdated reports, utilizing VBA scripts.
- ★ Standardized reporting process to allow automated usage. Wrote SOP documents to assist sales in providing properly formatted data.