



Brianna Youte

Software Engineer

Fort Lauderdale, United States

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➦ [Portfolio](#), [GitHub](#)

Skills

Git

Java

MySQL

Python

HTML & CSS

Data Migration

Microsoft Excel

Profile

Software Engineering with hands-on experience in SAP Basis administration, focusing on system architecture and maintenance. Completed immersive training in software engineering, gaining proficiency in Java, Spring Framework, Git/GitHub, SQL databases, and software development fundamentals. Effective team player with a passion for learning and growth.

Employment History

Junior SAP BASIS Administrator, MKS Instruments Inc., Remote

January 2024 — Present

During my internship, I had the opportunity to gain hands-on experience in SAP Basis administration, focusing on system architecture and maintenance tasks.

Key Responsibilities:

- Acquired foundational knowledge in SAP landscape architecture and administration, including system upgrades and note application.
- Assisted in configuring and maintaining directory structures in SAP systems, collaborating closely with development teams.
- Played a key role in data migration projects, including the setup of file shares and transferring data between systems.
- Supported the deployment of changes from development to quality assurance environments, ensuring seamless transitions.
- Contributed to documentation efforts, creating supplementary resources for learning and reference materials.

Junior Software Engineer, Pluralsight, Remote

March 2023 — August 2023

During my immersive junior development training with Pluralsight, I dedicated over 400 hours to hands-on learning in modern software engineering. Here's what I accomplished:

- **Java and Spring:** I gained a solid understanding of Java and the Spring Framework, enabling me to build reliable applications using object-oriented programming.

- **Git/GitHub:** I proficiently used Git and GitHub for streamlined collaboration and efficient code management.
- **SQL Database:** I designed efficient databases using SQL, optimizing indexes and constraints.
- **Software Development Fundamentals:** I mastered essential programming concepts, enabling me to create software programs and rigorously test code.
- **IntelliJ:** I utilized IntelliJ for seamless code writing, building, debugging, and execution.
- **Insight into App and Web Development:** I gained insights into both application and web development, understanding their nuances.
- **Strong Software Fundamentals:** I built a foundation in software engineering principles and database management.
- **Effective Team Participation:** Actively contributing in meetings and providing valuable follow-up measures to support the team.

Education

General Studies, Broward Community College, Davie

2021 — June 2023

Software Development, YearUP, Fort Lauderdale

March 2023 — August 2023

YearUp Application Development

Courses

SQL Programming

Web Development

Programming with Java

Computer Programming with Python