Columbus, OH 43240

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#### **EDUCATION**

# **Bachelor of Science in Computer Science**

May 2019

University of Arkansas, Fayetteville, AR

Minor: Math

#### WORK EXPERIENCE

# Software Engineering II

**April 2023 to Current** 

J.P.Morgan Chase, Columbus, OH

- Played a pivotal role in the successful migration of the ATM application to Amazon Web Services (AWS). This involved architecting and implementing cloud-based solutions to enhance scalability, reliability, and cost-efficiency.
- Provided critical daily support for the ATM application, ensuring its uninterrupted functionality, minimizing downtime, and maintaining a seamless customer experience.

# **Quantum Project Solution Engineer**

Oct 2020 to Feb 2023

AT&T Communications, Remote

- Designed an application to create visual charts to effectively display the performance of cell towers and assist RAN engineers in promptly resolving radio network issues and enhancing network performance.
- Conducted network analysis to identify and resolve problems, facilitated communication among engineers, and ensured network stability by providing remote support.
- Examined business needs and addressed production challenges by implementing modifications to Java/SQL.

## **J2EE Backend Developer**

Aug 2019 to Oct 2020

Walmart, Bentonville, AR

- Developed an application to supply Online Purchase Order information to external systems like EDI, enabling data transmission to Walmart vendors for product ordering.
- Collaborated with the Quality Assurance team to assess if the code was well-written and adhered to standards.

### **ACTIVITIES AND SKILLS**

- Excellent interpersonal, verbal, and written communication skills.
- Strong understanding of software development principles and experience with Agile methodologies.
- Experienced in Java, Spring Boot, Java 7, Java11 C++, Python, SQL, Stored Procedures, Hibernate, Terraform and AWS.

### CERTICATION

• AWS Certified Cloud Practitioner Certification