

Joanna Borba

Frisco, TX 75035 · Joanna.d.borba@gmail.com · 757-470-4490

LinkedIn: in/jborbs/ · Github: @Jborbs

EXPERIENCE

JPMORGAN CHASE & CO.

Plano, TX

Software Engineer - Associate

February 2021 - PRESENT

- Built a Blue Green **EKS** Infrastructure upgrade primer in **AWS** leveraging **Terraform**
- Built and maintained a **C# .NET** tool that automates tasks involved in deployment changes utilized by 30+ applications
- Convert deployment change app to a microservice in an existing **C# .NET** app
- Oversee application software adoption for 20+ applications and assist teams with associated technical challenges
- Single handedly built a **UI** that pulls data from several internal **APIs** using **Java Spring** to display on **QlikSense** dashboards used by CIB Senior Leaders
- **Lead** Dallas internship program consisting of over 90 summer interns, including leading technical coding challenges that teach **Java** and **Git**
- Teach new hires **Java Spring** and coding best practices through a trading simulator

Software Engineer - Analyst

July 2018 - February 2021

- **Scrum Master** of 3 teams simultaneously
- Developer on a backend **API** team using **C#**, **.NET**, **Java** and **Spring**
- Built a BDD automated integration test suite in **Specflow** and **C#**
- Improve **CI/CD** pipeline in **Microsoft Azure**
- **Lead** Dallas SEP hub program consisting of over 100 recent college graduates

Software Engineer Program (SEP) - Intern

June 2017 - August 2017

- Built a testing automation suite using **Selenium** and **Cucumber**
- Assist scrum master in leading **agile** ceremonies

SKILLS

- Experienced: C++, Java, C#, Spring, Microsoft Office Suite: Word, Excel, PowerPoint, and SharePoint
- Knowledgeable: HTML, CSS, Unix, XML, Python, Selenium, Microsoft Azure, AWS, Terraform, QlikSense, VBA

EDUCATION

Old Dominion University, Norfolk, VA

Master of Science in Computer Science

Expected: December 2023

Certificate: General Cybersecurity

Old Dominion University, Norfolk, VA

Bachelor of Science in Computer Science

May 2018

Minors: Mathematics & Computer Engineering

Programs: Honors College & Linked BS to MS

LEADERSHIP & VOLUNTEER

JPMC Dallas Hub: Force for Good - Team Lead, SEP Engineer; Code for Good - Ambassador, Judge, Volunteer; Dallas SEP Intern Leadership Committee Lead; Dallas Hackathon Logistic Lead; Dallas SEP Hub Lead

Junior League of Dallas: Active

University of Texas at Dallas: WMWE Mentor; HackUTD - Judge; ACM Projects - Judge;