

Tyler Jankowski

Full Stack Software Engineer

Professional Experience:

Tek Systems – Senior Automation Engineer in Test

December 2021 to Present, *Charlotte, NC*

- ☒ Quality assurance of Company Software & Websites
- ☒ Implement Automation Testing to reduce manual efforts
- ☒ Review new code changes to ensure desired results

Revature - Software Engineer in Test

August 2019 to January 2022, *Charlotte, NC*

- ☒ Full Stack Software Developer Engineer in Test specializing in Java Web applications.
- ☒ Backend developer specializing SQL, Java, SPRING technologies
- ☒ Frontend developer specializing in Angular, JavaScript, TypeScript

CFC Tech - Software Developer

August 2018 to August 2019, *Brooklyn Park, MN*

- ☒ Full stack development for company software and web applications.
- ☒ Maintained security and testing for the software.
- ☒ Managed remote and local server

Professional Projects:

Eastdil Secured - Playwright Test Automation, *Lead Automation Engineer*

December 2021 - Current, *Charlotte NC*

- ☒ Created E2E and Regression automation scripts
- ☒ Ensured Quality of company applications and websites

Wells Fargo - Tradeworks & SBL Application Testing, *Automation Engineer*

January 2020 – January 2022, *Charlotte NC*

- ☒ Created entire testing suites for Smoke, Regression, and Unit test cases
- ☒ Tested internal banking and crediting applications

Freddie Mac - SLT Data Validation & Scripting, *Automation Tester*

August 2019 - January 2020, *Reston VA*

- Automation scripts to execute validation between endpoints and DB queries

Education:

South Central College Mankato MN

Graduated December 2018

AAS Dual Degree in Information Systems and Networking Services

Certificates:

Oracle Certified Associate Java SE 8 Programmer - April 2020

Professional Skills:

- Java
- Selenium
- Playwright/Python
- Playwright/JS
- Spring
- Jenkins/Vulcan
- AWS
- SQL/MySQL
- JavaScript
- Agile Methodologies