

# Jasmine O. Citci

San Antonio, Texas.

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Portfolio: <https://ozlemcitci.netlify.app/>: github.com/ozlemcitci |

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## Technical Skills

- Back-end: Java, Java EE, SpringBoot, Spring-WebFlux, RestAp.
- Front-end: ReactJS, Redux, Javascript, HTML5, CSS3, Bootstrap, Material-ui.
- Database Software: Oracle SQL, MYSQL, MongoDB, PostgreSQL.
- Source control: Git, Github, Gitlab.
- Deployment: CI/CD, Openshift4, AWS, Terraform.
- Other Tools: Jira, Jira-Xray, Scrum/Agile, Gradle, Maven

## Education

Texas Tech University, Master of Science in Software Engineering January 2022 – Present (Lubbock, Texas)

North American University, Bridge (Mathematics & Software Engineering) August 2021 – June 2022 (Houston, Texas)

Firat University, B.A. Mathematic Teaching September 2006 – June 2010 (Elazig, Turkey)

## Work Experience

USAA, Software Engineer  
October 2021 – Present  
(Santonio, Texas)

- Involved in designing, implementing, writing unit and integration tests for a number features end-to-end.
- Take responsibility to integrate Spring Webflux on backend projects for making concurrent calls.
- Manage CI/CD pipelines on projects to provide continuous integration and development.
- Stood as prod release engineer for many of the projects in our team.
- Created the kibana dashboard for back-end api logs, and took part in the Analysis & Design stage for new back-end APIs.
- Mentoring new hired engineers.

RainPark Solutions, Full Stack Software Developer  
September 2020 – October 2021  
(Dover, DE)

- Was responsible for creating a responsive UI front end using ReactJS.
- Redesigned and implemented the backend to improve our authentication, authorization and other security related APIs.
- Took advantage of Maven dependencies to write cleaner code.

**School Of Science And Technology,**  
**Math Teacher August 2016 - May 2021**  
**(San Antonio, Texas)**

- Was an algebra and calculus teacher and the POC to parents of 1k+ students.