

# Jasmine Ojeda

Email: [jasmineojeda01@gmail.com](mailto:jasmineojeda01@gmail.com)

Phone: (951) 212-4418

## WEBSITES

---

**LinkedIn:** <https://www.linkedin.com/in/jasmine-ojeda/>

**GitHub:** <https://github.com/JasmineOjeda/>

**Personal:** <https://jasmineojeda.github.io/>

## EDUCATION

---

**University of California, Riverside**  
*Bachelor's in Computer Science*

*Sept 2019 - March 2023*

## PROJECTS

---

**UCR Map App**  
*Course Team Project*

*Oct 2022 - March 2023*

- Achieved a more accessible and centralized campus map by creating a mobile application with React Native and MongoDB (agile collaboration).
- Increased accessibility by constructing map system frontend features to meet compatibility with iOS and Android devices.
- Optimized building and floor plan modeling with GeoJSON data and JSON parsing components.

**NBA Analytics**  
*Course Team Project*

*Apr 2022 - May 2022*

- Analyzed a public NBA player database by creating a responsive web application with Flask and React.JS (agile collaboration).
- Modeled NBA player statistics utilizing frontend components (datatable, bar graph, pie chart).
- Encouraged user interactivity by implementing datatable query and editing features.

**Java Calculator Testing**  
*Course Team Project*

*Oct 2022 - Dec 2022*

- Verified the functionality and integrity of a public repository for a java-implemented calculator, utilizing JQF.
- Explored the importance of software robustness and reliability with numerical edge case tests.

## WORK

---

**Academic Student Employee, Grader**  
*University of California, Riverside*

*Riverside, CA*  
*Sept 2021 - March 2023*

- Reviewed student's programming projects and shared feedback for programming logic and concepts.
- Fostered creativity and curiosity among students.

## LANGUAGES AND TECHNOLOGIES

---

- **Languages:** Java; C/C++; Python; SQL; Javascript; HTML/CSS
- **Tools/Frameworks:** Git/GitHub; React.js; React Native; Selenium; Visual Studio Code