

# Jus Ferrell (they/them)

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## TECHNICAL SKILLS

**JavaScript:** Advanced proficiency in building interactive web applications. Experience with full-stack development.

**Java:** Working understanding of OOP principles and data structures.

**React JS:** Skilled in creating responsive and user-friendly interfaces.

**MySQL / MongoDB:** Proficient in both SQL and NoSQL database management.

**CSS / Bootstrap / Semantic UI:** Experience creating visually appealing interfaces using various design frameworks.

**RESTful APIs / GraphQL:** Expertise in integrating diverse backend technologies and data exchange formats.

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## EDUCATION

**San Diego Community College, Miramar** (expected) Dec 2025  
Computer and Information Sciences, A.S.

**University of California, San Diego – Extension** Mar 2024  
Full Stack Web Development Bootcamp

**University of California, San Diego** Jun 2021  
Psychology w/ Specialization in Clinical Psychology, B.S.  
Cognitive Science w/ Specialization in Neuroscience, B.S.

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## FIELD EXPERIENCE

**Front-End Web Development Intern, Navy Medical Center San Diego** Aug 2016 - Mar 2017

- Trained with CSS/Bootstrap, HTML, JavaScript/jQuery, maintaining a user-friendly and visually appealing experience for an intranet site.
- Interviewed relevant parties and created wireframes on a project to improve the intranet layout, design, and user experience.
- Used vanilla CSS and Bootstrap to style interface elements such as navigation bars, search bars, buttons, and forms.
- Implemented simple event-listeners using a blend of JavaScript and jQuery.
- Debugged common issues such as responsive design, CSS styling, and some JavaScript errors.
- Wrote code documentation for the codebase.

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## WORK EXPERIENCE

**Research Protocol Associate, HIV Neurobehavioral Research Program** Aug 2021 - Apr 2024

- Demonstrated clear working knowledge of human subjects research, study protocols, confidentiality, and medical terminology, enabling critical thinking adaptable to new situations and quick-paced job environments.
- Coordinated study participants for numerous studies, carefully attending to their questions and concerns, as well as painting a clear picture of what to expect throughout the research process.
- Wrote an operational protocol for human subjects compensation, and actively contributed to other protocols and internal documentations.

*References available upon request.*

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