

Jovencey StFleur User Experience Designer
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Portfolio: jstfleur.com

- Work Experience **Student Web Developer @ University of Florida**
January 2021 – January 2022
- Developed user interfaces with modern JavaScript frameworks, HTML5, and CSS3, which improved user satisfaction by 31%.
 - Designed and developed web applications using React.js and Angular.js to increase target audience engagement by 12%.
 - Collaborated with designers and performance team on designing updates to sites and blogs to improve user experience.

Education **Bachelor of Science in Computer Engineering**
Minor in Digital Arts and Sciences
University of Florida

Completed 100+ credits of coursework from 2017-21 and took an academic leave.

Relevant Coursework: User Experience Design, Human-Computer Interaction, Applied Digital Media Protocols, Wearable and Mobile App Development, Engineering Entrepreneurship

Selected Projects **myGNV**, a social service eligibility wizard
Redesign for the City of Gainesville

Led wireframing and rapid prototyping to build an online wizard that informs users what local social services they are eligible for. Conducted research and interviews and created mockups for a team of engineers. Presented project to the city of Gainesville as a team.

enDAOment, a voting dApp
Conceptual Case Study

Delivered design concept that allows the average person to participate in decentralized autonomous organization (DAO) voting. Conducted research on how DAO proposals work and how to integrate blockchain technologies into everyday life.

Skills	Design	Programming	Tools
	Wireframing	Solidity	Figma
	Prototyping	HTML/CSS	Sketch
	Sketching	JavaScript	Adobe XD
	Graphic Design	React	Photoshop
	Interaction Design	C++	Smart Contracts
	Game Design	Java	Android Studio