



WILL MITCHELL

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Profile

Experienced college graduate pursuing a software engineering position where I can leverage my technical expertise and interpersonal skills to build great software and contribute to a great team. Seeking a challenging position where I can develop creative solutions while continuously expanding my knowledge base, skill set, and functional experience.

Skills

JavaScript / TypeScript	CSS	Java	UX / UI Design
React JS	HTML	SQL	Teaching / Instruction

Project Highlights

“Tanknicians” Management Portal – Web Application, Front-end Developer

- Collaborated with a team of five to develop a full stack web application with a cross-platform mobile app.
- Designed a user-friendly UI with CRUD operations and data visualization using React JS, Material UI, and Chart JS.
- Retrieved, formatted, and displayed JSON data from a Node JS server with Express API and SQL relational database.
- Developed, tested, and documented code using Confluence, Jira, and Agile methodologies.
- Met and beat deadlines throughout the one year timeline from inception to deployment.

“My Game List” Online Game Library – Web Application, Back-end Developer

- Implemented JavaScript Express API connected to a MongoDB database.
- Designed routing system with restricted API routes using JSON Web Token.
- Collaborated with a seven-member team to implement the API into a MERN stack application with mobile app.

Experience

Deloitte Consulting	Summer Solutions Scholar (Software Developer)	June 2023 - Aug 2023
<ul style="list-style-type: none">• Participated in a 10-week internship program as a software developer on a ‘Government and Public Services’ project.• Analyzed an Enterprise Java web application and addressed documented defects with a Confluence-Jira workflow.• Tested software changes through front-end demos and ‘SQL Developer’ database interface.• Collaborated with development, testing, and functional teams to push code changes to a remote repository.• Honed interpersonal skills through ‘Communication Gyms’ and ‘Diversity, Equity, and Inclusivity’ seminars for professional development.		
University of Central Florida	Undergraduate Learning Assistant (TA)	Sept 2022 - Dec 2022
<ul style="list-style-type: none">• Worked with Computer Science I students to help them grasp fundamental programming concepts such as data structures, algorithms, and memory management using the C programming language.• Instructed students in both one-on-one and group meetings during my in-person office hours.• Set and maintained my own schedule.• Assisted the instructor during exam days by ensuring an ideal testing environment for a full lecture hall.		
Marlow’s Tavern	Bartender Trainer	Feb 2021 - Present
<ul style="list-style-type: none">• Developed interpersonal communication skills while working with a large staff and hundreds of guests.• Took a leadership role as the most senior certified Bartender-trainer in the tavern.• Learned new skills by pursuing advancement opportunities such as the bartending and trainer positions.• Observed and followed food safety guidelines to ensure the health and safety of each guest that visits the tavern.		

Education

Bachelor of Science, Computer Science	University of Central Florida	December 2023
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