## JASON TENCZAR

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### **EDUCATION**

**University of Florida** 

**Expected May 2027** 

Bachelor of Science in Computer Science, Minor in Business Administration

Gainesville, FL

o GPA: 4.0/4.0

### **WORK EXPERIENCE**

**Loews Hotels & CO** 

May 2022 - August 2023

Orlando, FL

- Enforced strict safety protocols to successfully conduct five critical rescues, leading to the highest national customer satisfaction rating for Loews Hotels.
- o Instructed CPR and other life-saving techniques to groups of four during daily training sessions.

Burger Fi

Lifeguard

May 2021 - August 2021

## Front of House Team Member

Windermere, FL

- Earned first place in a corporate customer service competition through exemplary front-of-house service.
- o Helped troubleshoot POS issues, maintaining functionality during technical issues to ensure continuous service.

#### **PROJECTS**

GatorMacros (gatormacros.com)

January 2024 - Present

## HTML, CSS, JavaScript, Git, Figma

- O Spearheaded the development of a website that integrates the University of Florida dining API, offering tailored meal plans for students to align with their dietary needs.
- Orchestrated the design and execution of a sophisticated algorithm that custom-generates meal plans by analyzing user-inputted protein and calorie objectives.

# $Nowe\ for\ Students\ (j10czar.github.io/NoweForStudents)$

**August 2023 - Present** 

React, CSS, Firebase, Figma, JavaScript, Git

(In Progress)

- Engineered a responsive student task management website utilizing React for a dynamic front-end experience and Firebase for back-end functionality.
- o Implemented real-time database interactions using Firebase, ensuring seamless task updates and synchronization across multiple user devices.

More projects can be found at: j10czar.github.io/Portfolio/

# TECHNICAL LEADERSHIP AND PROFESSIONAL DEVELOPMENT

## **Association for Computing Machinery**

February 2024 – Present

Website Design Team (uf-acm.com)

Gainesville, FL

- Handpicked from a competitive applicant pool to overhaul the ACM club's website, enhancing user engagement and information accessibility.
- O Collaborated closely with a 5-person team to ideate and conceptualize a modern website interface using Figma for the design and React as the front end.

NVIDIA February 2024

#### Certificate in Deep Learning Fundamentals

Gainesville, FL

- Selected from a pool of applicants for an in-person Nvidia summit focused on deep learning and neural network fundamentals.
- o Engaged in hands-on workshops and training sessions led by industry experts to learn state-of-the-art deep learning techniques.

The First Academy August 2022 - May 2023

- o Initiated and led a programming club to statewide competition levels, fostering a collaborative and skill-enhancing environment.
- o Awarded 2022 Novice champion of the Lockheed Martin Code Quest Orlando programming competition.

# TECHNICAL SKILLS

Languages: Java, Python, JavaScript, HTML/CSS

Frameworks: React, Node.js

**Developer Tools**: Git, VS Code, Visual Studio, PyCharm, Eclipse, Figma **Libraries**: pandas, NumPy, Matplotlib, Selenium, PyTorch, TensorFlow