

Gianna E. Fernandez

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Objective

I am seeking a summer 2025 internship in the field of engineering, computer science, data science, or artificial intelligence.

Education

University of Florida – Gainesville, Florida (3.77 GPA)	July 2023–May 2027
Major: Computer Engineering, Minor: Sales Engineering, Artificial Intelligence Certificate	
<i>Relevant coursework:</i> Engineering Design & Society; Ethics, Data, and Technology; Engineering Calc 1 & 2; Intro to Information Systems; Programing Fundamentals (Python & C++); Sales Engineering Seminar	
American College of Greece - Athens, Greece (Heritage Greece and Study Abroad programs)	June–July 2024
<i>Relevant coursework:</i> International Business, Digital and Social Media Marketing	
Eastern Florida State College – Melbourne, Florida (3.95 GPA)	May 2020–May 2023
Associate of Arts Degree via dual enrollment (60+ credits)	
Recipient of President’s List Academic Achievement award (2021-2023)	

Technical Skills & Languages

JavaScript, C++, Python, HTML, CSS, Spanish (conversational), Greek (conversational)

Certifications

Digital Marketing Institute: Certified Digital Marketing Associate	August 2024
Microsoft Office Specialist: Excel Associate (Office 2019)	October 2023
Adobe Certified Professional: Visual Design	March 2023
Adobe Certified Professional: Graphic Design & Illustration Using Adobe Illustrator	March 2023
Adobe Certified Professional: Visual Design Using Adobe Photoshop	December 2022

Work Experience

University of Florida IT: Student Assistant	Aug 2024–Present
<ul style="list-style-type: none">Set up and troubleshoot hardware/software, resolving student technical issues.Assisted with event setups, including the Career Fair, ensuring smooth technology operations.Improved IT support efficiency, enhancing student experience and campus events.	
App Wizard: Intern	Dec 2024–Present
<ul style="list-style-type: none">Built and refined websites using frameworks like React and Angular.Contributed to successful website launches, improving user experience and functionality.	May 2024
Cliquify: Prompt Engineering Intern	
<ul style="list-style-type: none">Optimized AI prompts for hiring campaigns to generate natural, human-like responses.Enhanced AI performance, improving candidate engagement and response quality.	May 2022–Aug 2022
Ohana Surf School: Surf Instructor	
<ul style="list-style-type: none">Taught kids surfing techniques and water safety, fostering a positive learning environment.Helped students build confidence in the water while ensuring their safety.	

Projects

Bytes of Love: Open Source group project: visual novel introducing different programming languages.	Jan 2024–Present
E-portfolio: Coded personal website on GitHub	June 2024–Present
Sign in (Tech lead): Open Source Group Project: a sign in page with a built in game system.	Sept 2024–Present

Leadership, Extracurriculars, and Awards

Leadership: UF Greek American Student Association – President (2023–Present)	Aug 2023–Present
<ul style="list-style-type: none">Founded and cultivated a culturally rich environment for people to learn from one another.	
UF Clubs: Open Source Club, Society of Hispanic Professional Engineers, Survivor Club, Cuban American Student Association, Afieroma (Traditional Greek Folk Dance Team)	Aug 2023–Present
Awards: FAITH Scholarship for Academic Excellence Recipient (Sept 2023), Bright Futures Scholarship	Jan 2024–Present
Space Coast Women in Defense Scholarship Recipient (June 2023 & 2024), Heritage Greece (June 2024)	