

# GIOVANNI CORNEJO

(561) 319-5376 | [giocornejo424@gmail.com](mailto:giocornejo424@gmail.com) | <https://giovannicornejo.github.io>

A computer engineer passionate about implementing and discovering new applications of engineering. I consider myself a valuable partner in group settings due to exceptional time management skills, quick-thinking, and communication. Samples of my work can be viewed on my portfolio website above.

## EDUCATION

**MAY 2023**

**BACHELOR OF SCIENCE IN COMPUTER ENGINEERING, UNIVERSITY OF FLORIDA**

Cumulative GPA: 3.62/4.00; *cum laude*

**MAY 2019**

**HIGH SCHOOL DIPLOMA, INTERNATIONAL BACCALAUREATE DIPLOMA, LINCOLN PARK ACADEMY, FORT PIERCE, FL**

**DUAL ENROLLMENT PROGRAM, INDIAN RIVER STATE COLLEGE**

## WORK EXPERIENCE

**PUBLIX SUPER MARKETS, FRONT SERVICE CLERK**

**SEP 2021 – JUL 2023**

Provide premier customer service. Effectively developing strategic communication under pressure and in a fast-paced environment. Proactive in decreasing shrinkage and meeting front-end needs by maximizing team performance. Maintained professionalism and efficiency while engaging with community members.

**UNIVERSITY OF FLORIDA, TEACHING ASSISTANT**

**FEB 2023 – MAY 2023**

Performed data entry tasks on student homework, labs, and projects. Foster a positive learning environment while answering questions. Provide supportive criticism of student work. Monitored student progress and assisted in accomplishing established learning objectives. Analyzed the efficacy of materials taught based on student performance.

**KNACK TUTORING, TUTOR**

**NOV 2020 – JUN 2021**

Rating: 5/5

Explained math and computer science concepts in an encouraging and friendly environment. Offered unique lesson plans catering towards individual needs to increase performance.

Mathematics: Analytic Geometry and Calculus 1 & 2, Elementary Differential Equations

Computer Science: Computer Programming Using Java, Programming Fundamentals 1 & 2

## SKILLS AND ABILITIES

Fast learner eager to discover and research new topics  
Proficient in C/C++, Rust, Java, Python, MATLAB  
Understanding of interactive and responsive web design  
Experienced in Linux kernel, OS, embedded systems  
Able to contribute effectively throughout the SDLC  
Knowledge in SQL and database management

Excellent math skills  
Adaptive to new tools and programming paradigms  
Good understanding of back-end web development  
Highly organized, technical, and efficient  
Ability to work independently or part of a team  
Proficient in code management and version control