

# CHRISTOPHER GARABEDIAN

cgara015@fiu.edu ~ +1(786) 620-1881 ~ 10542 SW 129 Place Miami, FL, United States, 33186 ~ <https://github.com/Cism0>

## SUMMARY OF QUALIFICATIONS

---

- Committed FIU Computer Science graduate (GPA: 3.5) with practical expertise.
- Demonstrated ability to mentor children, emphasizing patience and adaptability.
- Effective team coordinator with strong communication, problem-solving, and collaboration skills.

## SKILLS

---

- JAVA
- Python
- HTML | CSS
- SQL | PHP

## EDUCATION

---

### Bachelor of Science in Computer Sci

May 2024

Florida International University (FIU); Miami, FL

GPA: 3.5/4.0

## RELEVANT COURSEWORK

---

- |                             |                                    |                                |
|-----------------------------|------------------------------------|--------------------------------|
| • Intro to Machine Learning | • Funds of Blockchain Technologies | • Advanced Database Management |
| • Data Mining               | • Data Algorithms                  | • Data Structures              |

## EXPERIENCE

---

### Kendall Speech and Language Center Inc | Miami, FL

June 2021 - July 2023

#### *Behavioral Technician*

- Taught children with varied exceptionalities by following individual treatment plans provided and overseen by therapists.
- Mentored children with developmental challenges in a classroom setting.
- Developed a strong work ethic cultivated on overcoming challenges on a day-to-day basis for the success of the students.

## EXTRACURRICULAR INVOLVEMENT

---

### Teaching Assistant Volunteer

June 2019 - August 2019

#### *Kendall Speech and Language Center Inc; Miami, FL*

- Solved time related issues, occurred on a day to day basis.
- Communicated in a timely fashion to professional emails.
- Maintained a consistent Monday through Friday schedule, starting at 7:00 AM each day.

## PROJECTS

---

### Senior Design Project: Speech Recognition App | Miami, FL

June 2023

- Accelerated on development of a speech recognition app designed to detect speech and language abnormalities using Google Flutter, Python, Java, and Android Studio.
- Focused on backend development as a contributor to project.

### Minesweeper | Miami, FL

January 2020

- Leveraging Java's object-oriented programming paradigm, the game offers a seamless and intuitive user experience.

## AWARDS

---

- Florida Bright Futures: Academic Scholar Scholarship (Fall 2020 - Spring 2024)
- Florida International University Blue & Gold Scholarship (Fall 2020 - Summer 2021)
- Dean's List (Fall 2020 - Summer 2023)

## SPOKEN LANGUAGES

---

- English (Native)
- Spanish (Learning in progress)