EDUARDO GONCALVEZ

eduardogoncalvez00@gmail.com ~ 305-927-6084 ~ www.linkedin.com/in/eduardogoncalvez ~ https://github.com/Edugre

EDUCATION

Computer Science Bachelor of Science

Expected December 2026

Florida International University; Miami, FL

GPA: 3.92 / 4.0

Accepted in Honors College Fall 2025

Computer Science Associate in Arts

December 2024

Miami Dade College; Miami, FL

• GPA: 3.92 / 4.0

Dean's List: Fall 2022, Spring 2023, Fall 2023, Spring 2024

RELEVANT COURSEWORK

Intro to Computer Tech & Apps

Java Programming

• Intro to Prob & Stats for CS

• Discrete Mathematics

Advanced Java Programming

• Intro to C++ Programming

• Logic for Computer Science

SKILLS AND STRENGTHS

Programming: Proficient in Java, Python, C++, SQL, HTML, CSS

Tools: Proficient in SQLite3, Git, Flask, Microsoft Office

Languages: Fluent in English (Native), Spanish (Native), Portuguese (Basic)

Certifications: Java Explorer Badge

PROFESSIONAL EXPERIENCE

Miami Dade College School of Global Business | Miami, FL

March 2023 - December 2024

Student Assistant

- Carried front desk duty: Guided students, responded phone inquiries, scheduled appointments, and provided program information.
- Designed promotional materials using Photoshop and Canva.
- Coordinated advisors' and staff schedules using Microsoft Word and Excel.
- Collaborated in event planning and represented department at open houses.
- Mentored and onboarded incoming student assistants and interns, providing comprehensive training on office procedures, tools, and best practices to ensure seamless integration and high performance.

ACTIVITIES/INVOLVEMENT

• Member: INIT FIU, Phi Theta Kappa Honor Society, Code Crunch

PROJECTS

Finance Sim | CS50X

- Developed a full-stack web application employing Flask framework to simulate a stock trading platform.
- Implemented user authentication and session management implementing Flask-Login, securing sensitive user data with password hashing.
- Integrated IEX Cloud API to fetch real-time stock data and calculate portfolio value dynamically.
- Designed a relational database schema (SQLite3) to store user accounts, transaction history, and stock holdings.

Portfolio Website

- Developed a personal portfolio website to showcase skills, projects, and experience in computer science using HTML, CSS, JavaScript, SVG, and Bootstrap.
- Ensured website is mobile-friendly and adapts to various screen sizes.
- Included links to professional profiles on X, LinkedIn, and GitHub.