

EDUARDO GONCALVEZ

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

EDUCATION

Computer Science Bachelor of Science Florida International University; Miami, FL GPA: 4.0 / 4.0	Expected December 2026
Computer Science Associate in Arts Miami Dade College; Miami, FL - GPA: 3.92 / 4.0 - Dean's List: Fall 2022, Spring 2023, Fall 2023, Spring 2024	December 2024

RELEVANT COURSEWORK

- Intro to C++ Programming
- Advanced Java Programming
- Intro to Prob & Stats for CS

SKILLS AND STRENGTHS

Programming: Proficient in JavaScript, Java, Python, C++, SQL, HTML, CSS
Tools: Proficient in SQLite3, Git, Flask, Microsoft Office

PROJECTS

RunwAI FIU - Fine-tuned OpenAI's CLIP model to achieve 85% classification accuracy, solving image recognition challenges in a wardrobe recommendation platform. - Integrated Supabase API with PostgreSQL to manage image metadata and user preferences. - Developing an outfit recommendation algorithm to generate personalized looks. - Collaborated using Agile methodologies, contributing to sprint planning and progress reporting (project management involvement).	
Finance Sim CS50X - Developed a full-stack stock trading simulator with Python (Flask), HTML/CSS, and SQL. - Designed secure user authentication and hashed login credentials using Flask-Login. - Integrated IEX Cloud API for real-time market data and ensured accurate portfolio calculations. - Designed an efficient relational database schema to optimize data storage and retrieval for user transactions.	
Portfolio Website https://edugre.github.io/website/ - Developed a responsive portfolio website with HTML, CSS, and JavaScript to showcase technical projects. - Implemented mobile-friendly design principles to ensure cross-platform compatibility and optimal user experience. - Linked professional profiles to showcase front-end development skills.	

PROFESSIONAL EXPERIENCE

Miami Dade College School of Global Business Miami, FL <i>Student Assistant</i> - Carried front desk duty: Guided students, responded phone inquiries, scheduled appointments, and provided program information. - Designed promotional materials using Photoshop and Canva. - Collaborated in event planning and represented department at open houses.	March 2023 - December 2024
--	-----------------------------------