

Christopher Abreu Garcia

chrisabreurgs@gmail.com • 786-760-8464 • <https://github.com/Crasher769>

PROFESSIONAL SUMMARY

Computer Science student at Miami Dade College with experience working with Windows and Linux systems, Microsoft Office, and front-end web development. Skilled in IT troubleshooting and experienced in programming, game development, and robotics projects. Aspiring to become a full-stack developer while continuing to expand my technical skills. Eager to contribute my skills to technology focused teams, collaborate effectively with colleagues, and ensure the completion of projects and organizational goals.

SKILLS

Languages: English (Fluent), Spanish (Fluent), French (Basic)

Programming languages: C++, Python, JavaScript (including react and node,), CSS, HTML, PHP, C#, Lua, SQL

Linux / Unix-like: Debian, Ubuntu, Fedora, Arch, Alpine, MacOS

Windows: 10, 10 Enterprise, 10 Enterprise LTSC/LTSC, 11, 11 Enterprise2

PROJECTS & EXTRACURRICULAR

Personal Portfolio Website

05/2026

- Built and independently maintain a responsive personal landing page using semantic HTML5 and CSS3, ensuring consistent display across all device sizes
- Live Page: [Personal Landing Page Link](#)

Plutohacks 2025

10/2025

- In a group environment, completed Lur - Legacy universal remote. a web based IoT controller designed for legacy hardware. Built using JavaScript, Python Flask, and deployed with Apache and PHP. Personally contributed towards page frontend.
- <https://github.com/SwellEquation/Lur> | <https://devpost.com/software/lur>

Shellhacks 2025

09/2025

- Collaborated with a team to prototype a web application for personal finance planning during ShellHacks 2025. Contributed to front-end development by building the user interface for an AI-assisted financial forecasting website. Worked in a collaborative development environment using **Git**, **Docker**, and **SSH** to maintain a consistent development environment and enable collaboration across team members' machines.

FlagOps 2025

11/2025

- Competed in FlagOps 2025, an FIU cybersecurity capture the flag competition, applying network analysis tools such as Wireshark.

EDUCATION

Miami Dade College, Kendall

Expected 2027

Associate of Art, Computer Science.

Relevant Coursework:

2026 - Introduction to C++ | COP1334 2265-8103

2025 - Intro to Computer Tech Apps | CGS1060C-2257-1683