

# Mario A. Esquivel III

**Phone:** +1 404-988-4352 | **Email:** mario.esquivel13795@gmail.com |  
**LinkedIn:** linkedin.com/in/mario-esquivel-9b6900239 | **GitHub:** github.com/MarioEsquivelIII |  
**Portfolio:** marioesquiveliii.github.io/my-portfolio-website

## EDUCATION

<b>Georgia Institute of Technology – Currently Enrolled</b> <i>Bachelor of Science in Computer Science</i>	Atlanta, GA Aug. 2023 – May 2027
<b>Georgia Military College – Dual Enrollment Student</b> <i>Dual Associate Degree of Science: General Studies and Communications</i>	Fairburn, GA Mar. 2020 – June 2023

## TECHNICAL SKILLS

- **Languages:** Java, Python, JavaScript, C, C++, HTML/CSS, TypeScript, Go, Tailwind CSS, C#
- **Frameworks/Libraries:** React.js, Django, Spring Boot, Next.js, Node.js, Express.js, jQuery
- **Databases:** MySQL, MongoDB, Firebase, Supabase, PostgreSQL
- **Tools/Platforms:** Git, GitHub, Docker, AWS, GCP, RESTful APIs, JSON, Postman
- **AI/ML:** PyTorch, TensorFlow, NLP, Transformers, LLMs, Prompt Engineering, RAG

## EXPERIENCE

<b>Georgia Tech ARCS Technician</b> <i>Georgia Institute of Technology · Part-time</i> <ul style="list-style-type: none"><li>– Provided software and hardware support for Georgia Tech’s College of Sciences, maintaining Windows, macOS, and Linux systems.</li><li>– Diagnosed hardware, software, and network issues; configured and installed workstations and servers; packaged software; and supported AV setups.</li><li>– Demonstrated strong adaptability, problem-solving, and client service in a flexible, team-oriented environment.</li></ul>	Jan 2025 – Present Atlanta, GA
<b>Kitchen Crew Member</b> <i>Chick-Fil-A</i> <ul style="list-style-type: none"><li>– Prepared and cooked high-quality food items in a collaborative team environment, consistently meeting Chick-fil-A’s operational standards.</li><li>– Contributed to efficient service for 500+ customers daily in a fast-paced, high-volume kitchen.</li><li>– Maintained exceptional sanitation standards by rigorously following food safety and cleanliness protocols.</li></ul>	July 2022 – July 2024 Atlanta, GA

## PROJECTS

<b>Split View</b> — HTML, CSS, JavaScript <ul style="list-style-type: none"><li>– Developed a Chrome extension that enables users to split their browser tabs into 2–4 panels in a single tab using a responsive CSS grid system with keyboard shortcuts and advanced control modes.</li><li>– Implemented dynamic iframe rendering with support for YouTube timestamp embedding, fallback handling for blocked sites, and customizable viewing modes (global, individual, or none).</li><li>– Designed a modern dark-themed UI with smooth animations, mobile responsiveness, and privacy-first principles (no data collection or external servers).</li></ul>	June 2025
<b>ifCalendar</b> — Next.js, TypeScript, Tailwind CSS, MySQL <ul style="list-style-type: none"><li>– Created a web app that suggests AI-generated alternatives for missed events based on event categories.</li><li>– Integrated a mock AI service with contextual recommendations, confidence scores, and reasoning.</li><li>– Used MySQL to store user events, preferences, and AI-generated suggestions with clean schema design.</li></ul>	June 2025
<b>M-Jobs – Job Searcher</b> — Python, Streamlit, Adzuna API, PIL <ul style="list-style-type: none"><li>– Built a job search web application using the Adzuna Job Search API to fetch real-time listings based on job title and U.S. location.</li><li>– Displayed job data including company name, role title, description, and location in a clean, user-friendly interface.</li><li>– Utilized Streamlit for rapid frontend development and Pillow (PIL) to handle embedded job-related imagery.</li></ul>	Jan 2024