

## CONTACT

- 📍 767 Techwood Dr NW  
Atlanta, GA 30313
- ✉ baxtercwells@gmail.com
- 💻 <https://misnomer2.itch.io>
- 🌐 [linkedin.com/in/baxter-wells](https://www.linkedin.com/in/baxter-wells)

## EDUCATION

**Georgia Institute of Technology**  
Bachelor of Science, Computer Science  
2018 – 2023

<b>GPA</b> 3.83 <i>Highest Honors</i>	<b>Concentrations</b> Media Tech. & Psychology
---	--

**College Campus Ministry**  
Sabbatical  
*Planned Completion – May 2024*

## SKILLS

- Project Management & Effective Communication
  - Scrum, Agile, Jira, Git
- Java, Python, C, SQL, HTML
  - Data Structures & Algorithms
  - Machine Learning
- Power BI (Data Visualization)
- Video Game Development
- GLSL, Fragment Shaders
- Microsoft ASP.NET Core MVC
- Video Editing & Production

## CLUBS & ACTIVITIES

- Georgia Tech CCF – servant leadership
- Independent Video Game Development
- Rock Climbing
- Hiking
- Certified Scuba Diver

## WHO I AM

I am a servant leader. With empathy and enthusiasm at the forefront of my mind, I consider each personal interaction as an opportunity to listen and to learn. My attention to detail complements my bias for action, powering high-quality, meaningful results.



# Baxter Wells

Software Engineer & Business Analyst

## INDUSTRY EXPERIENCE

- May 2022 – August 2022  
**Business Analyst Intern | Kimberly-Clark**
  - Developed a data analytics dashboard from conception to completion that improved the efficiency of enhancements produced for Kimberly-Clark's internal projects.
  - Deployed the data analytics dashboard on a global scale for Kimberly-Clark internal.
- June 2021 – August 2021  
**Business Analyst Intern | Chick-fil-A Corporate**
  - Led the development lifecycle of a unit of work from conception to execution via Scrum sprints, ensuring effective collaboration for all disciplines of work.
  - Significantly improved the efficiency and accuracy of Chick-fil-A's first-party delivery orders by developing codenames that provided better clarity for Chick-fil-A employees when finding orders in-restaurant.
  - Served as Agile Product Owner during a weeklong quarterly planning event.
- **Systems Analyst Intern | Eastman Chemical Co.**  
*Fortune 500 Company*
  - Term 2 | June 2020 – August 2020
    - Built web applications to modernize Eastman's medical data systems, applying Microsoft's ASP.NET Core MVC framework.
    - Structured back-end using C# and styled front-end UI using HTML, CSS, and JavaScript.
  - Term 1 | May 2019 – August 2019
    - Applied Machine Learning to identify shipping patterns and to predict optimal shipping conditions and equipment for Eastman resources.
    - Intern Hack-a-thon winner — team created an enterprise-wide online Process Improvement forum using Power BI, JavaScript, CSS, HTML, & Python. Included automated routing for Leadership approval of highest ranked ideas.
    - Applied Service-Oriented IT to ensure strong alignment on client requirements.
    - Configured Power BI Dashboards to display metrics on external server usage.

## COMMUNITY LEADERSHIP & OTHER RELEVANT EXPERIENCE

- August 2023 – May 2024  
**Campus Ministry Staff | Georgia Tech CCF Sabbatical**
  - Led 25+ students in servant leadership methodologies over Fall and Spring semesters.
  - Visionary Leader — Organized and executed weekly events that fostered communication, vulnerability, and strong community among college students.
  - Support-raised \$9.5k for my ministry work.
- September 2022 – December 2022  
**Barista (Part-Time) | Bloom Coffee Co.**
  - Crafted high-quality cups for customers and residents while taking classes.

## SERVICE

- Casas Por Cristo (2019, 2020) | Juarez, Mexico**
  - Dedicated discretionary time for two consecutive years on a Juarez, Mexico service project — I was responsible for roofing, stucco plastering, and measuring and cutting all construction materials.
  - Team built an entire house (foundation, framing, electrical, etc.) in three days.
- Food4Lives (2020 – 2021)**
  - Packed and delivered care packages around Atlanta in person to those who do not have homes.