Anna St. Clair

231-758-7333 · st.claira1021@gmail.com · [LinkedIn](#) · [GitHub](#)

EDUCATION

Calvin University (3.675 GPA)
Majors: Computer Science (BCS), Linguistics (BA)
Honors Scholars Cohort
Dean's List (all semesters)

2023 - 2027

PROFESSIONAL EXPERIENCES

COBOL Software Developer Intern (Auto-Owners Insurance) — *Summer 2025*
- Maintained and enhanced COBOL applications for insurance systems, ensuring accurate data processing.
- Developed and tested COBOL programs using JCL, VSAM, and DB2 to improve business logic.
- Collaborated on code reviews, resolved software issues, and documented changes.

Peer Support Staff and World Language Department Tutor (Calvin University) — *2024 - present*
- Teach and explain various concepts for Calculus, Linguistics, and French to **over 50** students
- Create personalized lessons plans for peers
- Support all tutees with helpful study habits and exam strategies

Dining and Catering Aide (MyMichigan Medical Center Alpena) — *Summer 2024*
- Prepared and delivered quality food for **hundreds** of patients **per day** in a fast-paced work environment
- Created a welcoming atmosphere by engaging with patients and tending to their requests
- Helped maintain a clean and sanitary environment that met all health and safety guidelines

---

LEADERSHIP EXPERIENCE

Girls Who Code College Loop — Vice President — *Spring 2025 – Present | Member since Spring 2024*
- Support, plan, and lead initiatives to foster a supportive coding community on campus
- Organize workshops, networking events, and outreach programs to encourage technical growth and engagement

Abstraction (Student Computing Club) — Event Coordinator — *Fall 2025 – Present | Member since Fall 2024*
- Plan and coordinate events such as tech talks, coding nights, hackathons, and social activities to build community among computing students
- Collaborate with executive board to promote engagement and professional development

---

PROJECTS

Bible Verse Memorization Program (Python)
Creator
- Developed a program that utilized Python's textblob and random libraries to randomize Bible verses and calls for the user to recreate the verse
- Used **NLP** concepts to assign words based on their parts of speech to customized part of speech tags
- Gained experience in NLP, algorithm design, and software development, while enhancing problem-solving abilities

---

SKILLS

Programming Languages
- COBOL, C++, Python, Java, Ada, Ruby, Clojure, R

Development Environments & Tools
- Visual Studio Code, Thonny, RStudio, IBM Developer for z/OS (IDz)

Operating Systems
- Windows
- Linux (Ubuntu)

Spoken Languages
- English (Native)
- French (Upper Intermediate - CEFR B2)
- Romanian (Intermediate - CEFR B1-B2)