

SAMUEL REMBISZ

sjrembisz07@gmail.com

540-645-1527

A more interactive version of this resume can be found at <https://stappsworld.com/resume>.

SUMMARY

Computer Repair Technician with 6 years of volunteer experience and 2 years of work experience.

Committed to efficiency in the workplace. Networking, software architecture, software debugging, and general IT customer support and care are among my talents.

WORK EXPERIENCE

06/2019 to 07/2021 **PC Technician / General Technician**
uBreakiFix – Fredericksburg, VA
Repaired computers, phones, and other electronic devices:

- Repairing MacOS based computers/laptops (Snow Leopard 10.6 – Big Sur 10.16)
- Repairing Windows PCs/Laptops (Windows 95–11)
- Building custom computers for customers
- Repairing Apple, Samsung, and Google devices

Also provided general customer service management. Worked at POS systems to check in and diagnose devices. Helped with diagnoses over the phone and scheduling with devices to come in for repair. Designed internal tools to help increase productivity and reduce wasted company time.

01/2018 to 08/2018 **IT Consultant**
Community Ministry Center – Fredericksburg, VA
Assisted the under-resourced and novice computer users with job offers and resumes over the internet. Also set up the computer systems by:

- Assistance in purchasing computer equipment
- Cleaning systems from previous owners
- Maintaining security for the food pantry through software protection
- Wiring and managing the networking inside of the food pantry
- Creating a shared file system for storage of regular clientele's job information

Also acts as a general IT Consultant for PCs, Laptops and other devices held within the food pantry in case of failure of or assistance with said devices.

EDUCATION

Highschool Graduate in 2020 **Riverbend High School – Fredericksburg, VA**
Took computer science classes, as well as communications classes, economics classes and college level math and science classes.

College, Graduating in 2024 **George Mason University – Fairfax, VA**
Current Junior, on track to get a Master's in Computer Science
GPA – 3.0

SKILLS

- Rust Development
- JAVA Development
- Python Development
- C Development
- Win32 API C++ Development
- JavaScript Development
- Excellent Mathematics Skills
- Microprocessor-based systems
- General API Usage
- PC Building/Repair
- General soldering skills
- Excellent problem solving skills
- Communications skills
- Trustworthiness
- Customer Service Skills
- Windows/macOS general repair and management

ACTIVITIES AND HONORS

- Vice President and secretary of the Riverbend High School Dorothy Vaughan Chapter of Zeta Omicron (National Computer Science Honor Society)
- Co-leader of the Riverbend High School Tech Discussion Club
- Member of Riverbend High School's Hack Club
- Leader of the 1st place team at the 2016 Capital One Hacker-thon
- Participant at the 2017 Capital One Hacker-thon
- Winner of the VCU 2018 Hackathon
- Apart of the winning team of the UMW 2019 Hackathon