
Silas Stamps

Computer Science Student

Wichita, Kansas

Email: sstamps20033@gmail.com

Github: <https://github.com/si1az>

Linkedin profile: <https://www.linkedin.com/in/silas-stamps-330604183/>

SKILLS

Programming Languages: Proficient in Python and C++. Familiar with JavaScript, Lua, and ARM assembly.

Frameworks and Libraries: Tkinter, pandas, openCV, PyQt5, and Discord

Database Skills: Experienced with MongoDB and Microsoft Access.

Technical Skills: Familiar with Linux, Arduino, GitHub for version control, SolidWorks for CAD, soldering, servo motors, and Wireshark for network analysis.

Cybersecurity: Member of WSU's NCL competitive cybersecurity team for spring 2023, with experience in CTF's from TryHackMe.

Additional Skills: LaTeX for document preparation, Excel for data analysis and management, and experience with 3D printing.

EXPERIENCE

Aerospace Testing Services, Wichita Kansas- *Lab technician*

May 2022 - Oct 2022

- Performed Chemical and Mechanical testing of materials in a controlled environment for various aerospace manufacturers.

Wichita State University, Wichita Kansas- *Course Instructor*

Nov 2022 - Current

- I teach a python programming class to graduate students in the Human Factors Psychology department at WSU.

EDUCATION

John Brown University, Arkansas- *B.S. Computer Science*

August 2021 - May 2022

Wichita State University, Kansas- *B.S. Computer Science*

August 2022 - May 2025 (Expected)