**STATEMENT OF PURPOSE**

As a Cyber security undergraduate student, I am passionate about learning and enhancing Digital safety, Nathan House said “Cyber Security is not just about keeping your bank details safe anymore, It is a matter of national security, of truth and trust”. I aim to contribute to a safer digital world.

Recently, I completed Google Cyber Security Professional certificate and a 60-hour hands-on Linux training program, mastering Network Security, System Administration, and Ethical Hacking, and also have knowledge about foundational cyber security concepts. I am proficient in Python (also familiar with Django), C, C++, HTML, CSS, and JavaScript (familiarity with React ), I have worked on projects like Automating subdomain enumeration and vulnerability scanning using Bash.

Actively staying updated on cyber threats, I engage in workshops and forums, my aspiration is to become a skilled Cyber security Analyst, and this internship is a crucial step - Eager to gain practical experience, work on real projects and implement my security knowledge and learn from professionals. I believe this opportunity will equip me to contribute meaningfully to the industry.