Stephenson Stellar Corporation

Title: Technical Intern **Position ID:** 2023-0004	**Type Position:** Part Time **Level:** Intern – Level dependent upon undergraduate or graduate status
Primary Location: Remote Work	**Travel Required:** None
Alternate Location: At home or on campus.	**Contact:** Ms. Jamie O'Quinn joquinn@stephensonstellar.org

Company Background: The Stephenson Stellar Corporation (SSC) is a nonprofit research and development organization focused on assuring our nation remains a global leader in the Space Domain. Our mission is to foster technological innovation and provide secure space-based solutions.

SSC is an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, disability status, protected veteran status, or any other characteristic protected by law.

More information at: www.stephensonstellar.org

Job Description: In this position, you will serve as a technical intern for multiple programs. You must be enrolled full time at an accredited college or university. You will be tasked with performing applied research and development activities. Some internships may involve writing and maintaining code as part of an application development process. Our work involves providing solutions in the cybersecurity and space domains so you should have an interest in pursuing work in this area after graduation. You can work up to 20 hours a week during times you are attending classes and up to 40 hours a week during breaks.

Requirements:

Education:
Required: Pursuing a BS or MS in Computer Science, Aerospace, Information Technology, Engineering or Math

Clearance:
Required: Background that will allow for obtaining a Secret clearance

Citizenship: Candidate must be a United States citizen

Experience:
Required: Enrolled full time as a Junior, Senior or Graduate Student at an accredited college or university

Required Skills:
- Solid writing, research, analytical and presentation skills
- Ability to work on a team

Desired Skills:
- Cybersecurity skills
- Coding skills