Job Description

Job Search Criteria:
- Role type: Junior Cyber Security analyst
- Tasks:
  - Assist in monitoring security systems and networks for suspicious activity.
  - Participate in incident detection, analysis, containment, and recovery efforts.
  - Conduct vulnerability assessments and assist in remediation efforts.
  - Learn and utilize security tools such as SIEM, IDS/IPS, antivirus software, etc.
  - Analyze security logs and reports to identify potential security incidents.
- Skills:
  - Basic understanding of networking concepts, operating systems (Windows, Linux), and cybersecurity principles.
  - Familiarity with security tools such as SIEM, IDS/IPS, antivirus software, etc.
  - Willingness to learn new cybersecurity tools, techniques, and procedures.
  - Commitment to ethical cybersecurity practices and confidentiality.
  - Proactive attitude towards learning and professional development in cybersecurity.
- Experience level: Fresher
- Location: Remote
- Salary Range: NA

Role: I will be responsible for supporting cybersecurity operations and ensuring the security of the company's systems and data. This position will help me gain foundational experience in cybersecurity, offering exposure to various security tools, technologies, and incident response procedures.

Relevant Experience and Skills:

Experience:
- Content writer in tech related domains
- Graphic Designer
- Participated in game jams
- Studied physics, and took part in the Quantum computing courses online
- Participated in CTFs

Skills:
- Writing
- Blender, Unity, Godot (learning)
- Windows/Linux, SQL
- Familiarity with the cybersecurity frameworks
- Python, C++, JavaScript, HTML/CSS,

Company Description: A people powered recruitment & IT organization. They help companies build amazing tech products with Staff Augmentation empowered by Technology & Innovation.

Elevator Pitch

I'm Shivani mishra. And I have worked in various roles starting as a volunteer author for an online coding magazine where I used to write articles about beginner-friendly programming tutorials. I've also worked as a graphic design intern, and later in different companies as a content writer. During this time, I've learned to adapt and learn different tools and technologies that my role required. So I believe I have many transferable skills that I can use in my first cybersecurity role. And I'm willing to improve and learn more.

As this is a junior cybersecurity analyst role, I believe I can provide you with my skills that I have so far developed for this role.

I have been fascinated by the world of technology despite being the major part of my life obsessed with physics and mathematics, especially cosmology and astronomy. I felt that this field is equally rewarding where you can actually see your code working on the screen, when you can understand how your favorite game works; I have felt similar joy while learning and working in this domain. I have a working knowledge of Windows and Linux. I have gained some familiarity with cybersecurity frameworks, and best practices, SQL, and other linux commands that are relevant in the cybersecurity domain.