

Hi There

We appreciate your interest in learning Cyber Security from our institute STRUGGLERNOOR, You are on the right track.

You Are Now Way AHEAD OF OTHERS....6' bdca

Cyber Security has become a Paramount important sector, As the dependency on computers is increasing, as it's being used increasingly in every major sector like DEFENCE, AVAITON, SPACE, MEDICINE, IMPRASTRUCTURE to name a few, the surface for other-attacks has increased significantly. Hence Other Security is Blooming as a CAREER,

Enthroping are some key benefits of Pursaing Cuber Security

Pursuing a career in cybersecurity of era numerous benefits, both professionally and personally. Here are some key advantages:

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 With the increasing number of cyber threats and the growing importance of protecting sensitive information, there is a high demand for cybersecurity professionals: This demand is expected to continue rising, providing excellent is becausty.

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Cybersecurity roles often come with competitive salaries and benefits. Due to the high demand for skilled professionals and the critical nature of the work, employers are willing to o'er attractive compensation packages, around 1-2 laking per Month.

3. Diverse Career Opportunities:

 The field of cybersecurity of era a wide range of career paths, including roles such as security analyst, ethical hacker, security consultars, incident responder, and more. This diversity allows individuals to find a niche that suits their interests and skills.

4. Continuous Learning and Growth:

 Cybersecurity is a dynamic and evolving field. Peolegistional freed to stay up to date with the latest threats, technicingies, and beat practices, which provides origining fearing opportunities and keeps the veril intellesting and challenging.

5. Impactful Work:

 Cybersecurity professionals play a crucial role in protecting organizations, governments, and individuals from cyber threats. This work can have a significant positive impact, contributing to the safety and security of society

6. Global Opportunities:

Cybersecurity skills are in demand worldwide, o'ering opportunities to work in d'erent countries and culture
 This clobal demand also allows for remote work opportunities, providing fiscibility in terms of work location.

7. Interdisciplinary Nature: - Coherency rife intercents with various fields such as law husiness and harbendows of arion a multitiscining party.

work environment. This can be intellectually stimulating and allows for collaboration with professionals from diverse backgrounds.

8. Job Satisfaction:

 Many cybersecurity professionals find their work rewarding due to the combination of problem-solving, continuous learning, and the opportunity to make a tangelie difference in protecting assets and information.

9. Career Advancement:

- There are clear paths for career advancement in cyber-security. With experience and additional certification professionals can move into senior and leadership positions, further enhancing their career prospects.

10. Contribution to National Security.

 For those working in government or defense sectors, a career in cybersecurity can provide a sense of pride and purpose by contributing to national security and protecting critical infrastructure.

Overall, a career in cybersecurity OFFERS STABILITY, GROWTH POTENTIAL, INTELLECTUAL ENGAGEMENT, and the opportunity to make a MEANNOFUL IMPACT.

Courses provided by STRUGGLERNOOB Cyber Security Institute.

- 1. Ethical Hacking
- Cyber Security Analyst
 SOC Analyst and EDR Tool

There are some Courses not mentioned here, feel free to reach out at +91 8871907507 to gather information.

What's included in above Courses:

Ethical Hacking:
 a. Reconnaissance (Gather Intelligence on target)

Reconnaissance (Gather Intelligence on target i. Passive

OSINT
 Domain and IP Address Information
 Metadata Analysis

Public Network Information
 Search Engines and Online Tools

8. Third party data b

Port Scanning
 Natural Scanning

Network Scannin
 Ping Sweeping
 Banner Grabbing



- i. Data eofitration: stealing sensitive data such as intellectual property, financial information
- Bata destruction: deleting or corrupting data to disrupt operations.
 Financiare pathering intelligence and conducting supplifiance.
 - iv. Sabotage: damaging systems or infrastructure.
 - Financial gain: conducting fraud, theft, or ransomwere activities.
 Credential harvesting; obtaining usernames and passwords for further exploitation.

2 Cultur Security Analyst

- Monitoring and Analyzing Security Alerts
 Task Continuously morning security systems is a. SEM IDSVPS for suspicious activities.
 - and elerts.

 i. Action: Investigate and analyze security elerts to determine their nature and potential
 - b. Incident Response

 1. Task Response to security incidents promoth to mitigate demane.
 - Action: Conduct initial triage, containment, eradication, and recovery processes. Document and report incidents.
 Throttlement and Archivis
 - Training Story informed about current threat landscape and emerging threats.
 Action: Analyze threat intelligence reports and apply findings to improve security posture.
 Disseminate relevant threat information within the oracination.
 - d. Vulnerability Management

 1 Tools Meetify access and principles subsensibilities in the proprietive's contame.
 - Action: Conduct regular valnerability assessments and scans. Collaborate with IT teams to ensure timely patching and remediation.
 Security Assessments and Earth.
 - Task Perform security assessments and audits to evaluate the e^{*} ectiveness of security controls
 - Action: Conduct penetration testing, risk assessments, and compliance audits. Report findings and recommend improvements.
 - Security Policy Development and Enforcement
 Task Develop and enforce security policies, procedures, and standards.
 - Task Develop and enforce security policies, procedures, and standards.
 Action: Create and update security policies. Ensure compliance with regulatory requirements and inhernal standards.
 - g. User Training and Awareness
 i. Task Educate employees on cybersecurity best practices and awareness.
 - Action: Develop and deliver training programs, conduct phishing simulations, and promote security awareness campaigns.
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 Security Tent Management
 - Task Minage and maintain security tools and technologies.
 Action: Configure, update, and monitor frewalls, antivirus software, intrusion detection.
 - systems, and other security tools.

 j. Forensic Analysis

 i. Task: Conduct forensic investigations to determine the root cause of security incidents.

 ii. Analysis of security incidents.

 iii. Analysis of security incidents.
 - legal proceedings.
 k. Security Metrics and Reporting
 - Task: Track and report on security metrics to management.

- Action: Develop dashboards and reports to illustrate the e* activeness of security measures and identify areas for improvement.
- L Collaboration and Coordination

 i. Task: Work closely with other IT and business telems to ansure security is integrated across
 - the organization.
 ii. Action: Participate in cross-functional teams, provide security expertise in projects, and coordinate with external partners and law enforcement when necessary.
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 m. Proactive Threat Hunting
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 i. Tasis Actively seek out potential threats that have evaded existing security measures.

 ii. Active Use advanced techniques and forth to datest hidden threats within the natural.
- By performing these tasks, cybersecurity analysts play a crucial role in safeguarding an organization's digital assets and ensuring the overall security of its IT infrastructure.







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