Section 1: Cybersecurity Basics (For Absolute Beginners)

1. What is cybersecurity, and why is it the most in-demand skill of the decade?
2. Cybersecurity vs. IT — what's the difference, and which one is right for you?
3. 5 non-coding roles in cybersecurity you probably never heard of.
4. What does a day in the life of a cybersecurity analyst look like?
5. How to start a cybersecurity career as a college student — no experience needed.
6. What to study in college if you want to go into cybersecurity.
7. Is cybersecurity beginner-friendly? Here's the honest truth.
8. How to build cybersecurity skills without spending money (free resources).
9. The cybersecurity learning roadmap for beginners — 5 steps to follow.
10. Certifications or degrees? What matters more for a cybersecurity job?

Section 2: SOC Analyst Track (Entry-Level Career Path)

11. What is a SOC analyst? Responsibilities, salary, and growth explained.
12. Tier 1, 2, and 3 SOC roles — what do they mean and which one should you aim for?
13. How to land your first job as a SOC analyst right after college.
14. What skills do you need to become a SOC analyst in 2025?
15. 5 interview questions you'll be asked for a SOC analyst role.
16. Soft skills every SOC analyst must have (that schools don't teach).
17. How to explain SOC analyst experience in your resume if you're a beginner.
18. A day in the life of a SOC analyst — shift work, alerts, reports.
19. Real-time threat detection: what SOC analysts do behind the scenes.
20. SOC analyst vs. cybersecurity analyst — is there a difference?

Section 3: SIEM (Security Information & Event Management)

21. What is a SIEM and why every SOC uses one?
22. SIEM tools explained in 60 seconds (Splunk, Azure Sentinel, QRadar).
23. How to learn SIEM tools for free (step-by-step guide).
24. 3 things every beginner should know before touching a SIEM.
25. The top 5 log sources every SIEM uses (and why they matter).
26. What is log correlation and why it's a game-changer for security?
27. How to create a custom rule in a SIEM (basic use case explained).
28. How to set up alerts in a SIEM — and why most analysts mess it up.
29. How SIEM fits into real-world incident response workflows.
30. What recruiters want to hear about your SIEM experience.

Section 4: Threat Intelligence & Career Growth

31. What is threat intelligence and who uses it?
32. IOC, TTP, MITRE ATT&CK — what these buzzwords really mean.
33. Where to find real-world threat intel sources as a beginner.
34. 3 open-source tools to practice threat hunting right now.
35. Cyber Threat Intelligence Analyst — is it a beginner-friendly role?
36. Building a threat intel mindset: how to think like an attacker.
37. How to transition from SOC to Threat Intelligence.
38. Real example: How threat intel prevented a ransomware attack.
39. How to build a basic threat report using public data.
40. How to explain "threat intelligence" to a non-technical audience.

Bonus Career & Growth Prompts

41. Resume hacks for cybersecurity students (with zero experience).
42. How to talk about your lab projects in an interview.
43. Why your LinkedIn profile is more important than your resume in 2025.
44. Daily habits that build cybersecurity knowledge fast.
45. Should you start a cybersecurity blog or TikTok channel? (YES!)
46. How to build a home lab for SOC analyst practice.
47. What recruiters *actually* look for in a junior security candidate.
48. Red Team vs. Blue Team — which career is right for you?
49. Top 5 cybersecurity internships for college students.
50. Mistakes beginners make when trying to break into cybersecurity.