

1. Asymmetric Encryption
2. Public/Private Key
3. RSA Algorithm
4. Hash Function
5. Digital Certificate
6. TLS Encryption
7. Distributed Denial of Service (DDoS) Attack
8. Trusted Platform Module
9. Secure Enclave
10. Trusted Execution Environment
11. K-Anonymity
12. Differential Privacy
13. Federated Learning
14. Fully Homomorphic Encryption
15. Zero Knowledge Proof