100 web vulnerabilities, categorized into various types:

Injection Vulnerabilities:

1. SQL Injection (SQLi)
2. Cross-Site Scripting (XSS)
3. Cross-Site Request Forgery (CSRF)
4. Remote Code Execution (RCE)
5. Command Injection
6. XML Injection
7. LDAP Injection
8. XPath Injection
9. HTML Injection
10. Server-Side Includes (SSI) Injection
11. OS Command Injection
12. Blind SQL Injection
13. Server-Side Template Injection (SSTI)

Broken Authentication and Session Management:

14. Session Fixation
15. Brute Force Attack
16. Session Hijacking
17. Password Cracking
18. Weak Password Storage
19. Insecure Authentication
20. Cookie Theft
21. Credential Reuse

Sensitive Data Exposure:

22. Inadequate Encryption
23. Insecure Direct Object References (IDOR)
24. Data Leakage
25. Unencrypted Data Storage
26. Missing Security Headers
27. Insecure File Handling

Security Misconfiguration:

28. Default Passwords
29. Directory Listing
30. Unprotected API Endpoints
31. Open Ports and Services
32. Improper Access Controls
33. Information Disclosure
34. Unpatched Software
35. Misconfigured CORS
36. HTTP Security Headers Misconfiguration

XML-Related Vulnerabilities:

37. XML External Entity (XXE) Injection
38. XML Entity Expansion (XEE)
39. XML Bomb

Broken Access Control:

40. Inadequate Authorization
41. Privilege Escalation
42. Insecure Direct Object References
43. Forceful Browsing
44. Missing Function-Level Access Control

Insecure Deserialization:

45. Remote Code Execution via Deserialization
46. Data Tampering
47. Object Injection

API Security Issues:

48. Insecure API Endpoints
49. API Key Exposure
50. Lack of Rate Limiting
51. Inadequate Input Validation

Insecure Communication:

52. Man-in-the-Middle (MITM) Attack
53. Insufficient Transport Layer Security
54. Insecure SSL/TLS Configuration
55. Insecure Communication Protocols

Client-Side Vulnerabilities:

56. DOM-based XSS
57. Insecure Cross-Origin Communication
58. Browser Cache Poisoning
59. Clickjacking
60. HTML5 Security Issues

Denial of Service (DoS):

61. Distributed Denial of Service (DDoS)
62. Application Layer DoS
63. Resource Exhaustion
64. Slowloris Attack
65. XML Denial of Service

Other Web Vulnerabilities:

66. Server-Side Request Forgery (SSRF)
67. HTTP Parameter Pollution (HPP)
68. Insecure Redirects and Forwards
69. File Inclusion Vulnerabilities
70. Security Header Bypass
71. Clickjacking
72. Inadequate Session Timeout
73. Insufficient Logging and Monitoring
74. Business Logic Vulnerabilities
75. API Abuse

Mobile Web Vulnerabilities:

76. Insecure Data Storage on Mobile Devices
77. Insecure Data Transmission on Mobile Devices
78. Insecure Mobile API Endpoints
79. Mobile App Reverse Engineering

IoT Web Vulnerabilities:

80. Insecure IoT Device Management
81. Weak Authentication on IoT Devices
82. IoT Device Vulnerabilities

Web of Things (WoT) Vulnerabilities:

83. Unauthorized Access to Smart Homes
84. IoT Data Privacy Issues

Authentication Bypass:

85. Insecure "Remember Me" Functionality
86. CAPTCHA Bypass

Server-Side Request Forgery (SSRF):

87. Blind SSRF
88. Time-Based Blind SSRF

Content Spoofing:

89. MIME Sniffing
90. X-Content-Type-Options Bypass
91. Content Security Policy (CSP) Bypass

Business Logic Flaws:

92. Inconsistent Validation
93. Race Conditions
94. Order Processing Vulnerabilities
95. Price Manipulation
96. Account Enumeration
97. User-Based Flaws

Zero-Day Vulnerabilities:

98. Unknown Vulnerabilities
99. Unpatched Vulnerabilities
100. Day-Zero Exploits