## **Areas of Vulnerability**

## **SQL INJECTION**

http://projects.webappsec.org/w/page/13246963/SQL%20Injection

http://securityidiots.com/Web-Pentest/SQL-Injection/bypass-login-using-sql-injection.html

https://www.owasp.org/index.php/SQL Injection

http://www.acunetix.com/websitesecurity/sql-injection/

https://www.exploit-db.com/papers/14340/

## **BROKEN AUTHENTICATION**

https://www.owasp.org/index.php/Top\_10\_2013-A2-Broken\_Authentication\_and\_Session\_Management

https://kemptechnologies.com/blog/owasp-top-ten-series-broken-authentication-session-management/

http://bretthard.in/post/broken-authentication-and-session-management

## **CROSS SITE SCRIPTING (XSS)**

https://www.eurovps.com/blog/security-vulnerabilities-part-1#xss

https://www.acunetix.com/websitesecurity/cross-site-scripting/

https://www.netsparker.com/blog/web-security/cross-site-scripting-xss/

https://www.owasp.org/index.php/Testing for Cross site scripting

https://excess-xss.com/

**Missing Function Level Access Control** 

**Security Misconfiguration** 

**Cross-Site Request Forgery (CSRF)** 

**Insecure Direct Object References** 

- ? Sensitive Data Exposure
- ? Using Components with Known Vulnerabilities
- ? Unvalidated Redirects and Forwards