Page Mort common website security vulnerabilities SQL Injections. - Is a type of web application security vulnerability in which an attacker attempts to use application code to access or corrupt database content of succentul this allows the attacker to create, read, y date, after or delete data stared in the back - and database.

2) Crop site scripting (XSS)targets an application's users
by injecting code, usually a
client - Side Script Such as
Tova Script, into a web
application's output

Broken authentication & senion
management - encompan several

Hem having to do with Maintaining the juntify of a user.

Instance direct object references - is 4> when a web application expores a reference to an internal implementation object include tiles, database records, directories and databare Keys. Security Mis configration - encomposes serval types of unherabilities all centered on a lack of maintenance or a lack of attention to the web application

serviced types of unherabilities all centered on a lack cet maintenance or a lack cet attention to the web application configuration.

(von-site request torsey-is a malicious attack where a men is tricked into performing an action he or ste didn't intend to do. Targets include web application like Social media in however email clients online banking and web interfeces to network devices.