**Day 3 RnD:**

**What are Cookies?**

A cookie is a small piece of text sent to your browser by a website you visit. It helps the site remember information about your visit, which can make it easier to visit the site again and make the site more useful to you.

**How does cookies work?**

Computer cookies are small files, often including unique identifiers that web servers send to browsers. These cookies then can be sent back to the server each time your browser requests a new page. It's a way for a website to remember you, your preferences, and your habits online.

**How does Storing Cookies?**

If you’re wondering “where are cookies stored,” it’s simple: your web browser will store it locally to remember the “name-value pair” that identifies you. If a user returns to that site in the future, the web browser returns that data to the web server in the form of a cookie.