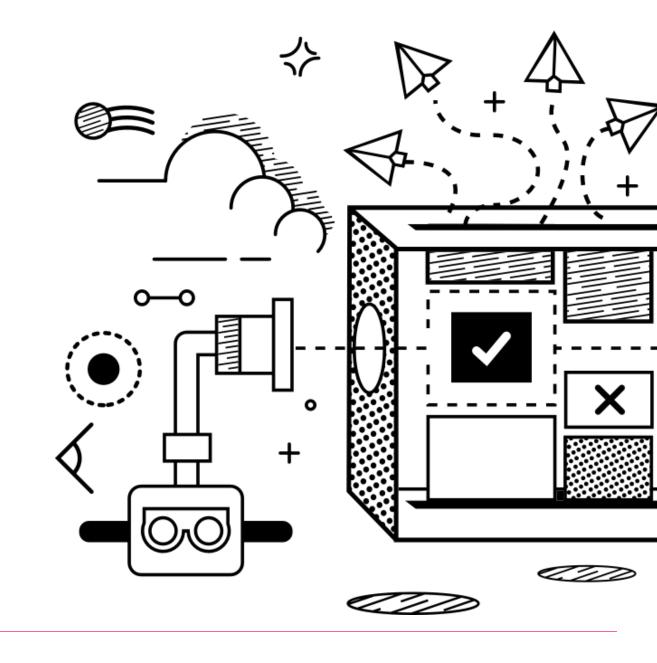
#### candour

# Noindex tag

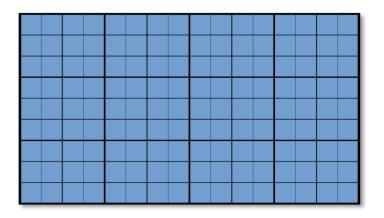


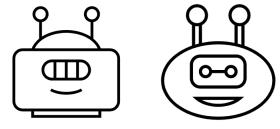
Trainer:

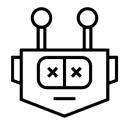
Mark Williams-Cook Candour

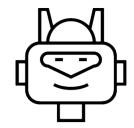


## Noindex tag



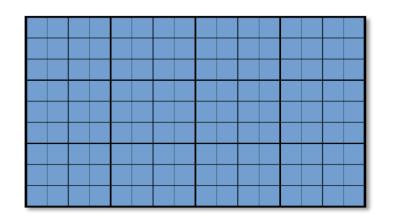


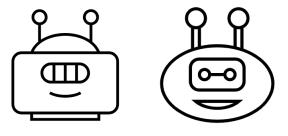


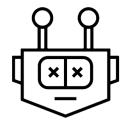


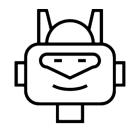
## Noindex tag

The Noindex tag is a way for you to block specific pages from appearing in search engines results.





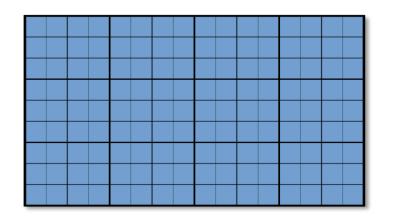


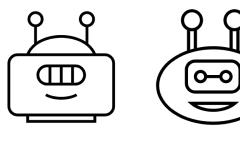


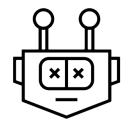
## Noindex tag

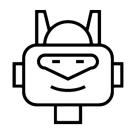
The Noindex tag is a way for you to block specific pages from appearing in search engines results.

When Google crawls a page and finds the "noindex" tag, it will drop that page entirely from Google Search results, regardless of whether a site links to it or not.





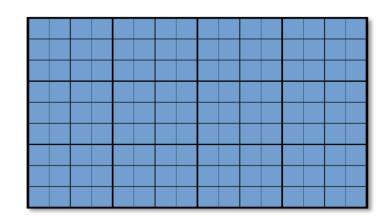


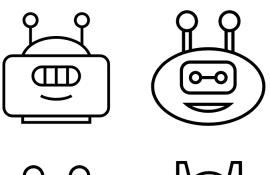


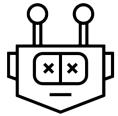
## Warning!

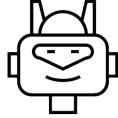
Do not confuse crawling with indexing.

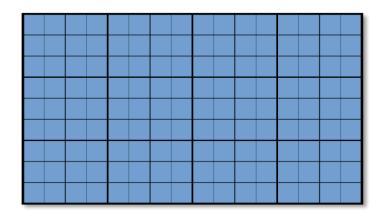
**Reminder:** The Robots.txt stops a page being crawled, but does not block it from appearing in the index!

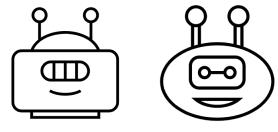


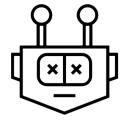


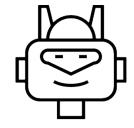




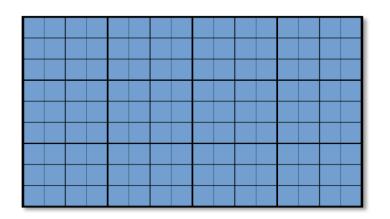


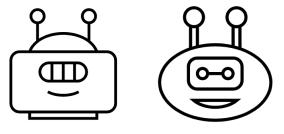


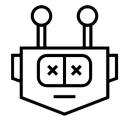


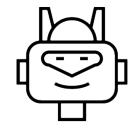


The most simple way is a tag within the <a href="head">head</a> of your html.



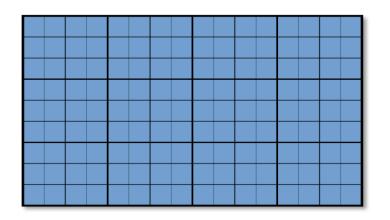


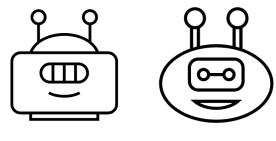


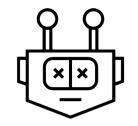


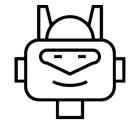
The most simple way is a tag within the <head> of your html.

<html>







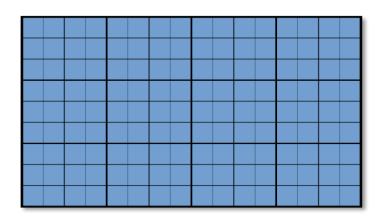


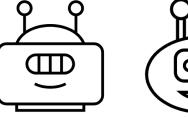
The most simple way is a tag within the <head> of your html.

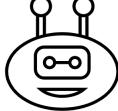


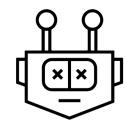
<head>

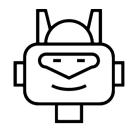
</head>





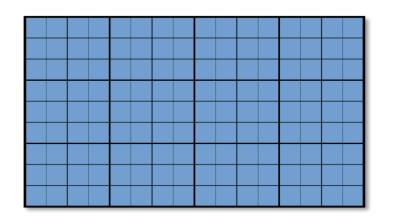


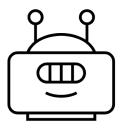


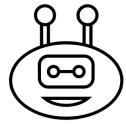


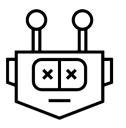
The most simple way is a tag within the <a href="head">head</a> of your html.

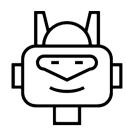
- <html>
- <head>
- <meta name="robots" content="noindex">
- </head>







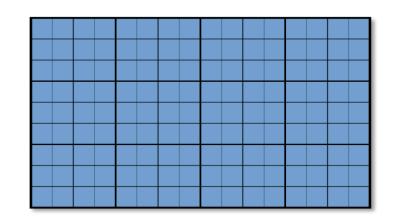


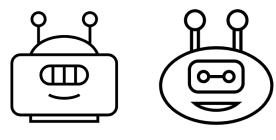


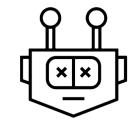
It is also possible to return a "X-Robots-Tag" header, which will achieve the same thing.

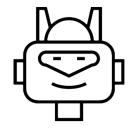
It means the tag won't be visible in the source.

Check the lecture resources for how to implement this.

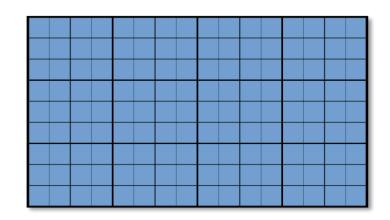








## Key concept



If you block a page with robots.txt Google and other search engines will not be able to read the "Noindex" tag, so the page will remain indexed.



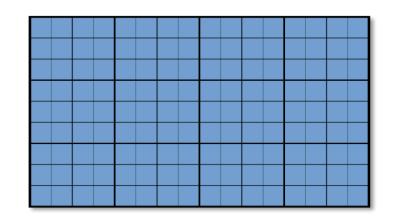
## Challenge

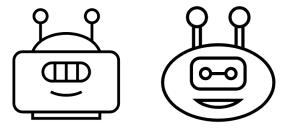


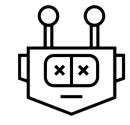
What do you think would happen if a "Noindex" tag was added to the page with Javascript? This would mean that Googlebot would not be able to "see" the tag when it first discovers the page.

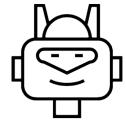


Raw HTML



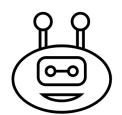


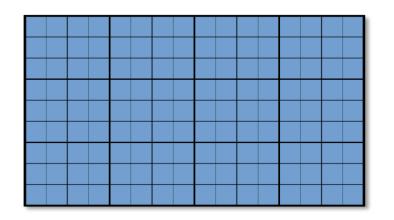


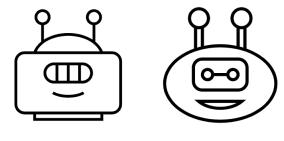


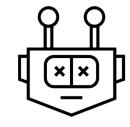


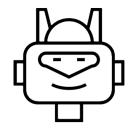








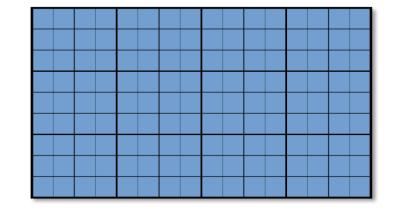


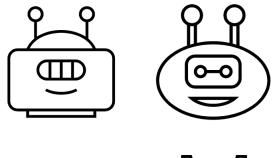


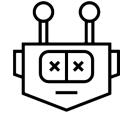




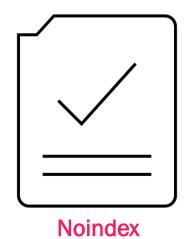




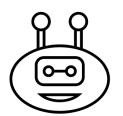


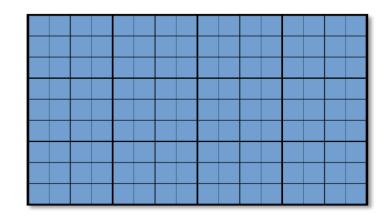


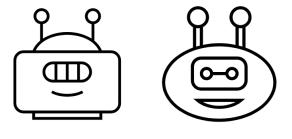


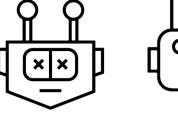


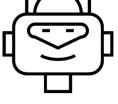


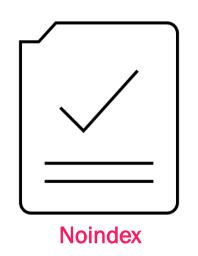






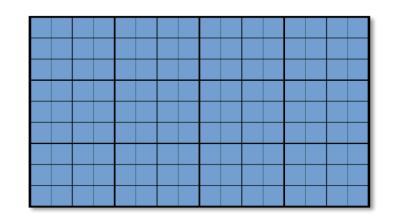


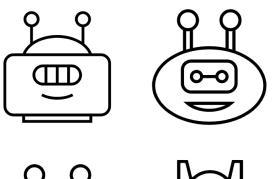


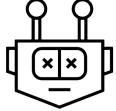


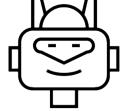
Rendered DOM



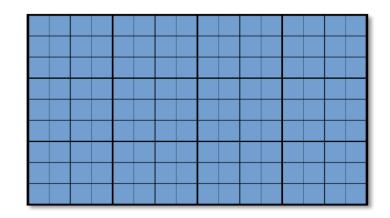


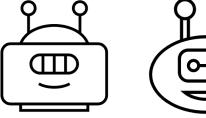


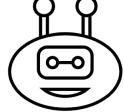


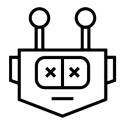


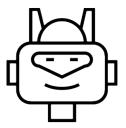
## Discovering Noindex pages



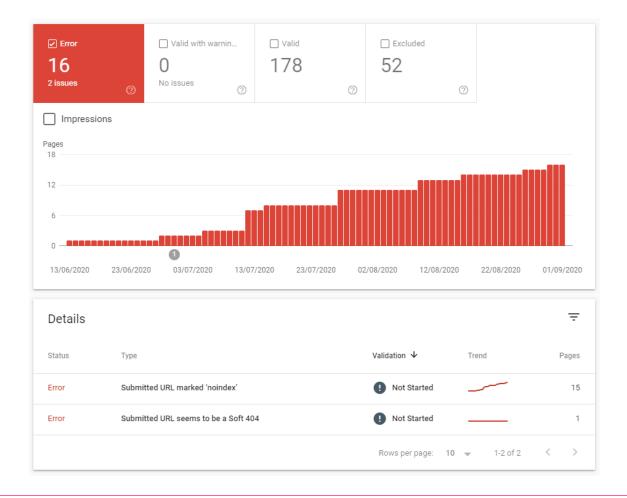


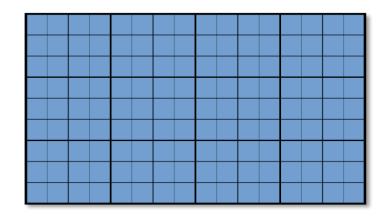


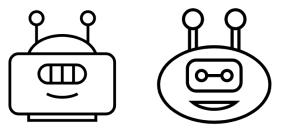


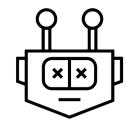


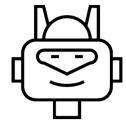
## Discovering Noindex pages



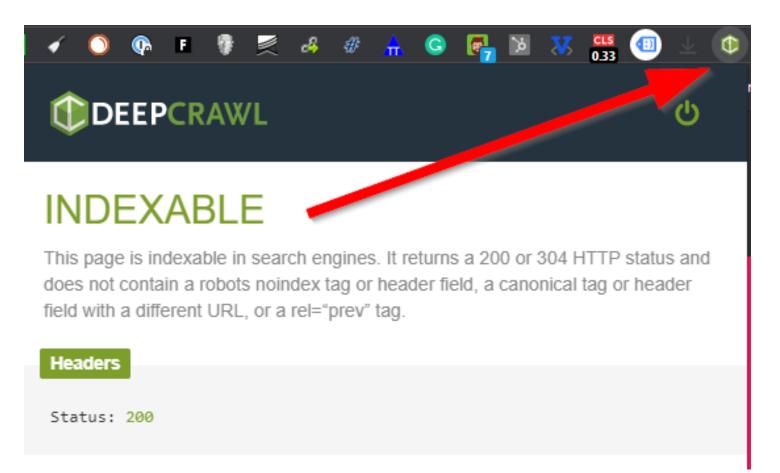


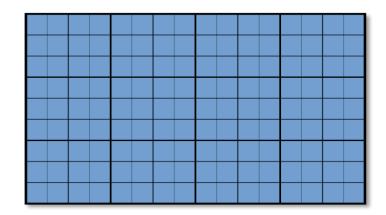


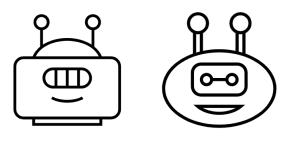


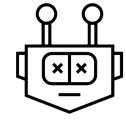


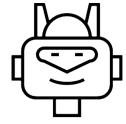
### SEO indexability extension



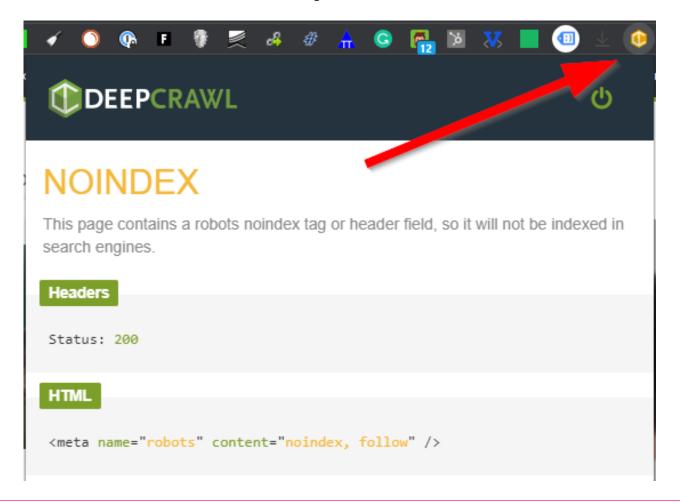


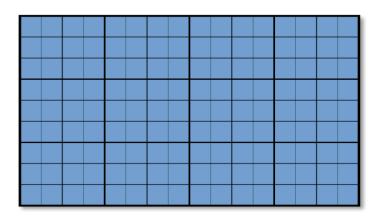


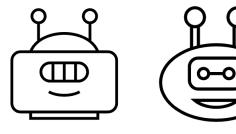


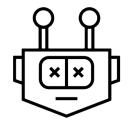


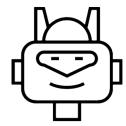
### SEO indexability extension











## Challenge



Follow the lecture resources link and install the "SEO Indexability Check" Chrome extension. You can then check your own web page and practise seeing if pages are noindexed.