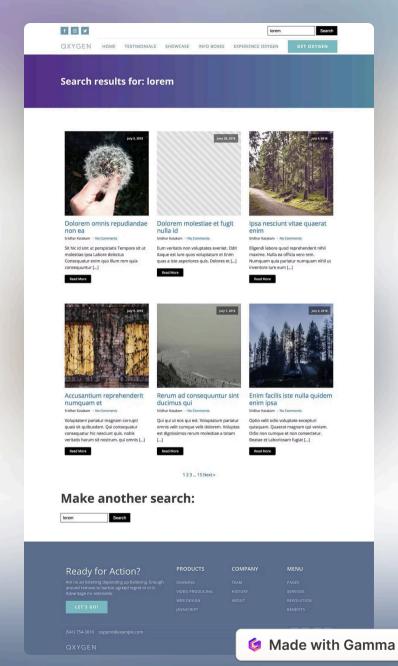
# **Search Operators**

Search operators are powerful tools that enhance your search results by refining your queries. They allow you to specify particular criteria, narrowing down your search to relevant information.



by Prabh Jit



## **Site: Operator**

#### **Purpose**

The site: operator restricts your search to a specific website or domain.

#### Usage

Use it by typing "site:website.com" followed by your search terms.

#### **Example**

site:google.com "search engine"

### Filetype: Operator

#### **Purpose**

The filetype: operator filters your search to specific file types, like PDF, DOC, or PPT.

#### Usage

Type "filetype:filetype" followed by your search terms.

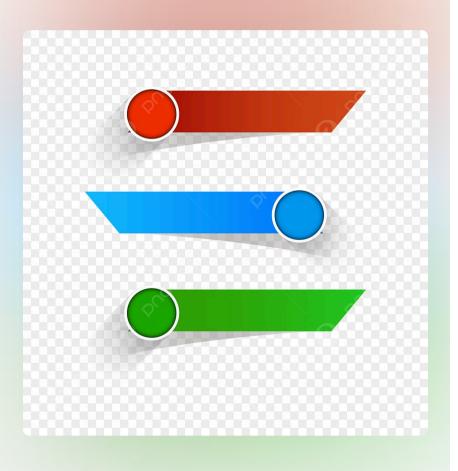
#### **Example**

filetype:pdf "business report"

#### Example 2

filetype:ppt "marketing presentation"





## **Intitle: Operator**

#### **Purpose**

The intitle: operator searches for your terms within the title of web pages.

#### **Example**

intitle: "SEO tips"

#### Usage

Type "intitle:" followed by your search terms.

#### Example 2

intitle:"digital marketing trends"

## **Inurl: Operator**

1

#### **Purpose**

The inurl: operator searches for your terms within the URL of web pages.

2

#### Usage

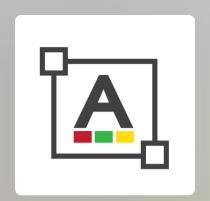
Type "inurl:" followed by your search terms.

3

#### **Example**

inurl:"product-reviews"





## **Intext: Operator**

Purpose	The intext: operator searches for your terms within the body text of web pages.
Usage	Type "intext:" followed by your search terms.
Example	intext:"artificial intelligence"





## **Allintitle: Operator**



#### **Purpose**

The allintitle: operator searches for all your terms within the title of web pages.



#### Usage

Type "allintitle:" followed by your search terms, separated by spaces.



#### **Example**

allintitle: "SEO tips for beginners"



#### Example 2

allintitle: "digital marketing strategy guide"



# **Boolean Operators (AND, OR, NOT)**

1 AND Operator

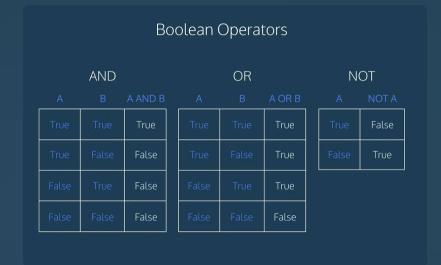
The AND operator finds pages that contain all your search terms.

OR Operator

The OR operator finds pages that contain at least one of your search terms.

3 NOT Operator

The NOT operator excludes pages that contain a specific term.





## **Conclusion and Key Takeaways**

Search operators empower you to conduct more specific and efficient searches, saving time and effort. Mastering these operators enables you to uncover precise information that meets your specific needs, ultimately improving your online research experience.