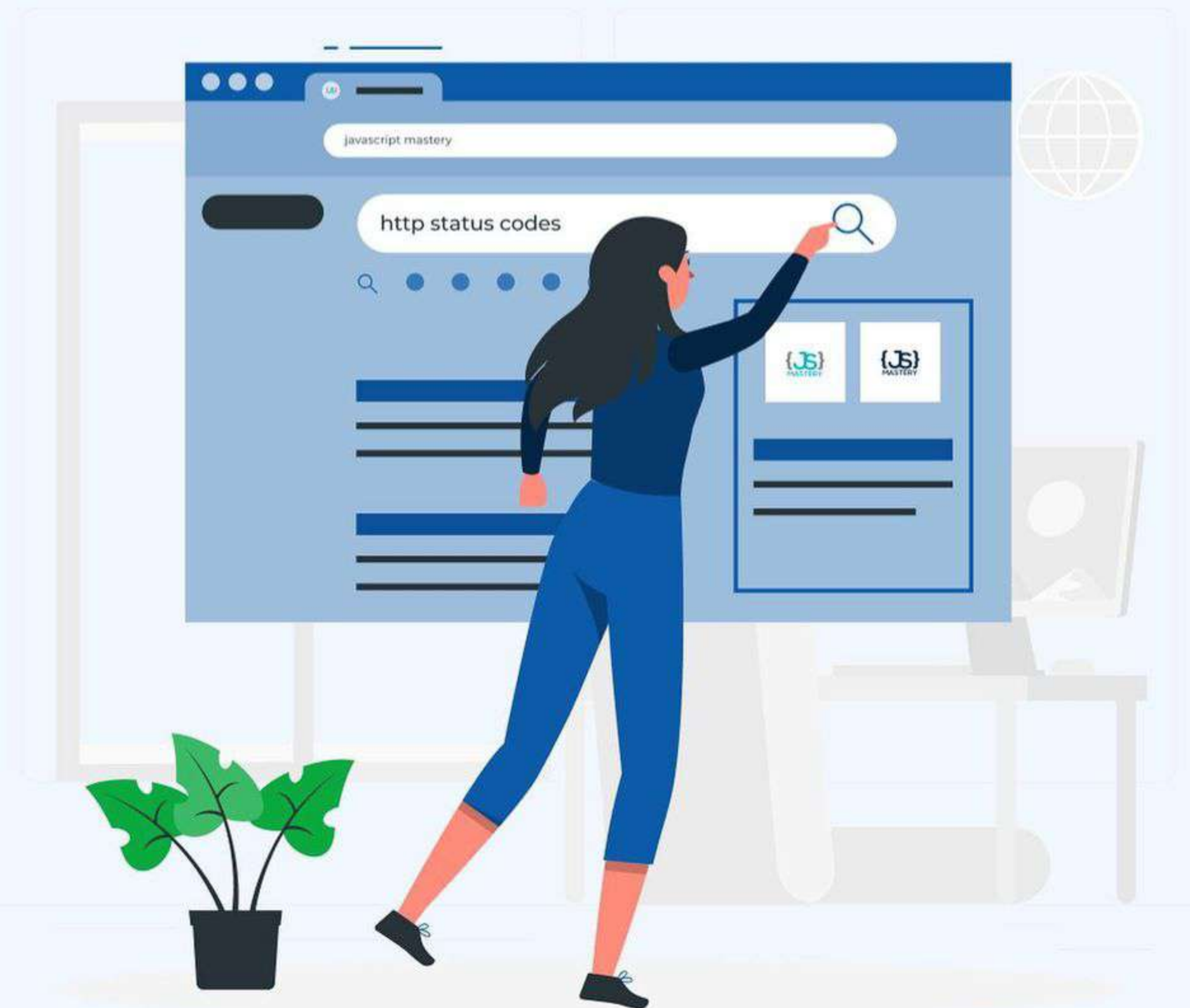


# Important HTTP Status Codes



# What is HTTP Status Codes ?

Status codes are issued by a server in response to a client's request made to the server.

The first digit of the status code specifies one of five standard classes of responses.

swipe →

# Standard Classes

- **1xx – Informational**
- **2xx – Success**
- **3xx – Redirection**
- **4xx – Client Error**
- **5xx – Server Error**



# **1xx – Informational**

It indicates that the request was received & understood by the server and its continuing the process.

- **100 – Continue**
- **101 – Switching Protocols**
- **102 – Processing (WebDAV)**
- **103 – Early Hints**

# 2xx – Success

It indicates the action requested by the client was received, understood, and accepted.

- **200 – OK**
- **201 – Created**
- **202 – Accepted**
- **204 – No Content**

# 3xx – Redirection

Many of these 3xx status codes are used in URL redirection or it indicates the client must take additional action to complete the request.

- **301 – Moved Permanently**
- **302 – Found**
- **304 – Not Modified**
- **305 – Use Proxy**



# 4xx – Client Error

This status code is intended for situations in which the error seems to have been caused by the client.

- **400 – Bad Request**
- **401 – Unauthorized**
- **403 – Forbidden**
- **404 – Not Found**

# 5xx – Server Error

It indicates that the server has encountered a situation where it doesn't know how to handle a request.

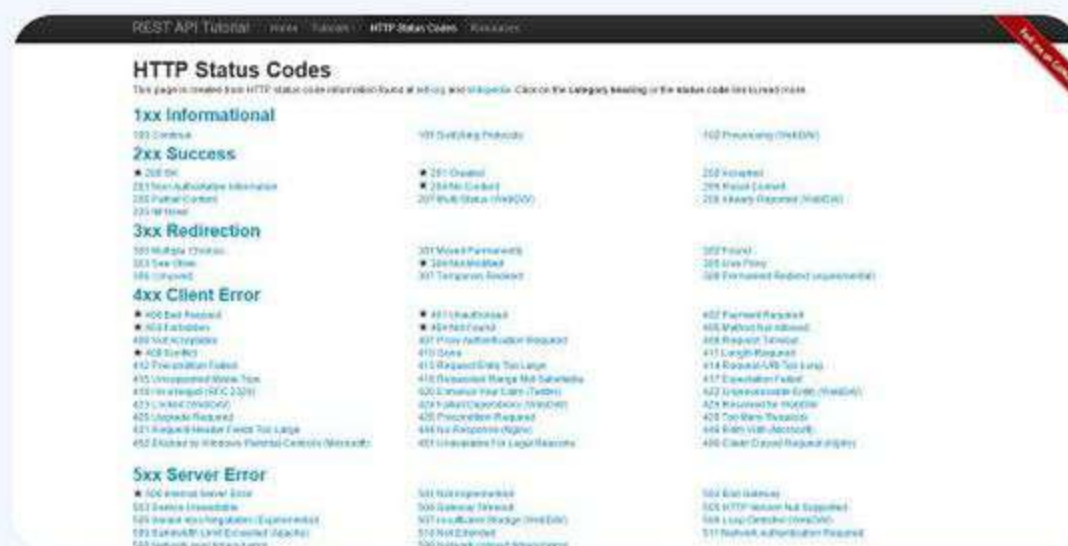
- **500 – Internal Server Error**
- **501 – Not Implemented**
- **502 – Bad Gateway**
- **504 – Gateway Timeout**



These were not all the status codes that exists, there are many more codes that indicates different things.

You can find and learn more about http status codes on this website, with detail information about that status code.

[restapitutorial.com/httpstatuscodes.html](https://restapitutorial.com/httpstatuscodes.html)



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