* HTTP Status Code
  + Information (1xx)
    - 100 Continue –The client SHOULD continue with its request.
    - 101 Switching Protocols – The server understands and is willing to comply with the client's request, via the Upgrade message header field (section 14.42), for a change in the application protocol being used on this connection.
  + Successful (2xx)
    - 200 OK – The request has succeeded.
    - 201 Created – The request has been fulfilled and resulted in a new resource being created.
    - 202 Accepted – The request has been accepted for processing, but the processing has not been completed.
    - 203 Non-Authoritative Information – The returned metainformation in the entity-header is not the definitive set as available from the origin server, but is gathered from a local or a third-party copy.
    - 204 No Content – The server has fulfilled the request but does not need to return an entity-body, and might want to return updated metainformation.
    - 205 Reset Content – The server has fulfilled the request and the user agent SHOULD reset the document view which caused the request to be sent.
    - 206 Partial Content – The server has fulfilled the partial GET request for the resource.
  + Redirection (3xx)
    - 300 Multiple Choices – The requested resource corresponds to any one of a set of representations, each with its own specific location, and agent- driven negotiation information (section 12) is being provided so that the user (or user agent) can select a preferred representation and redirect its request to that location.
    - 301 Moved Permanently – The requested resource has been assigned a new permanent URI and any future references to this resource SHOULD use one of the returned URIs.
    - 302 Found – The requested resource resides temporarily under a different URI.
    - 303 See Other – The response to the request can be found under a different URI and SHOULD be retrieved using a GET method on that resource.
    - 304 Not Modified – If the client has performed a conditional GET request and access is allowed, but the document has not been modified, the server SHOULD respond with this status code.
    - 305 Use Proxy – The requested resource MUST be accessed through the proxy given by the Location field.
    - 306 (Unused) – The 306 status code was used in a previous version of the specification, is no longer used, and the code is reserved.
    - 307 Temporary Redirect – The requested resource resides temporarily under a different URI.
  + Client Error (4xx)
    - 400 Bad Request – The request could not be understood by the server due to malformed syntax.
    - 401 Unauthorized – The request requires user authentication.
    - 402 Payment Required – This code is reserved for future use.
    - 403 Forbidden – The server understood the request, but is refusing to fulfill it.
    - 404 Not Found – The server has not found anything matching the Request-URI.
    - 405 Method Not Allowed – The method specified in the Request-Line is not allowed for the resource identified by the Request-URI.
    - 406 Not Acceptable – The resource identified by the request is only capable of generating response entities which have content characteristics not acceptable according to the accept headers sent in the request.
    - 407 Proxy Authentication Required – This code is similar to 401 (Unauthorized), but indicates that the client must first authenticate itself with the proxy.
    - 408 Request Timeout – The client did not produce a request within the time that the server was prepared to wait.
    - 409 Conflict – The request could not be completed due to a conflict with the current state of the resource.
    - 410 Gone – The requested resource is no longer available at the server and no forwarding address is known.
    - 411 Length Required – The server refuses to accept the request without a defined Content- Length.
    - 412 Precondition Failed – The precondition given in one or more of the request-header fields evaluated to false when it was tested on the server.
    - 413 Request Entity Too Large – The server is refusing to process a request because the request entity is larger than the server is willing or able to process.
    - 414 Request-URI Too Long –The server is refusing to service the request because the Request-URI is longer than the server is willing to interpret.
    - 415 Unsupported Media Type – The server is refusing to service the request because the entity of the request is in a format not supported by the requested resource for the requested method.
    - 416 Requested Range Not Satisfiable – A server SHOULD return a response with this status code if a request included a Range request-header field
    - 417 Expectation Failed – The expectation given in an Expect request-header field (see section 14.20) could not be met by this server
  + Server Error (5xx)
    - 500 Internal Server Error - The server encountered an unexpected condition which prevented it from fulfilling the request.
    - 501 Not Implemented – The server does not support the functionality required to fulfill the request.
    - 502 Bad Gateway – The server, while acting as a gateway or proxy, received an invalid response from the upstream server it accessed in attempting to fulfill the request.
    - 503 Service Unavailable – The server is currently unable to handle the request due to a temporary overloading or maintenance of the server.
    - 504 Gateway Timeout – The server, while acting as a gateway or proxy, did not receive a timely response from the upstream server specified by the URI
    - 505 HTTP Version Not Supported – The server does not support, or refuses to support, the HTTP protocol version that was used in the request message.