

API QUICK REFERENCE

★ HTTP Verbs

ATUL KUMAR (LINKEDIN/TWITTER)
NOTES GALLERY/CODING BUGS (TELEGRAM)

- GET :- Retrieve data from the Server
- POST :- Send data to the server to create a resource.
- PUT :- Send data to the Server to Update a resource.
- PATCH :- Send data to the server to update a resource Partially.
- DELETE :- Delete a resource from the Server.
- TRACE :- Returns the full HTTP request received by the server for debugging and diagnostic Purposes.
- OPTIONS :- Returns the HTTP methods supported by the server for the request URL.
- CONNECT :- Converts the request connection to a transparent TCP/ IP tunnel for secure communication.

- PURGE :- Invalidates a cached resource.
- LOCK :- Locks the resource for exclusive use by the client.
- UNLOCK :- Unlock the resource Previously Locked by the client.
- MKCOL :- Creates a new collection resource.
- COPY :- Copies the resource identified by the Request-URI to the destination URI.

★ HTTP Status Codes

- 1xx :- Informational
- 2xx :- Success
- 3xx :- Redirection
- 4xx :- Client Errors
- 5xx :- Server Errors

★ API QUICK REFERENCE

Response Headers

- Content-type :- Specifies the MIME type of the data in the response body.
- Content-Length :- Specifies the length of the response body in bytes.
- Cache-Control :- Specifies the caching behavior of the response.
- Location :- Specifies the URI of a resource that can be used to retrieve the requested resource.
- Server :- Specifies the name and version of the server software that generated the response.
- Access-Control-Allow-Origin :- Specifies which Origins are allowed to access the resource.
- Set-Cookie :- Specifies a cookie that should be stored by the client and sent back to the server with future requests.