## # Middleware in express.js

- act is a function that are calling
  by the express.js routing layer
  before the final request handler.

- As name specified, middleware
  appears in the middle b/w an
  initial request and final intended
  result.

- Middleware function are the function
  that access to the req and res
  objection in request response cyle.

- Middleware is a any code which
  runs b/w getting a request and
  sending a response.

**#** Handle GET and POST request in Express:

- GET and POST as two common HTTP requests used for building REST APIs.

- GET requests are meant to fetch data from specified resources.

- POST requests are meant to submit data to a specified resource.

- The Express framework provides a route() method to create HTTP endpoints.

→ GET request :-

- In GET request we have to create instances of express and router.

- GET request can be cached and remarks in the browser history.

→ POST request :-

- Express require an additional middleware module to extract incoming data of a POST request.

- This middleware is called 'body-parser'.