

## Express JS Routing

**Question 1:** Create an Express.js server with two routes: one for the homepage ('/') and one for a contact page ('/contact'). The server should respond with different messages for each route.

For example, create an Express.js server that listens on port 3000. We define two routes using `app.get()` - one for the homepage ('/') and another for the contact page ('/contact'). When a client makes a GET request to the homepage, the server responds with "Welcome to the homepage!". For the '/contact' route, the server responds with "Contact us at [contact@example.com](mailto:contact@example.com)".

**Question 2:** Create an Express.js server with a dynamic route parameter that extracts and displays a user's ID from the URL.

For example, create an Express.js server that listens on port 3000. We define a dynamic route parameter `:id` using `app.get('/user/:id', ...)`. When a client makes a GET request to a URL like '/user/123', the server extracts the value '123' from the URL using `req.params.id`. It then responds with "User ID: 123" (or the value provided in the URL).