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Lab 1

- Install Node.js
- Create a server that perform the following:

1	Spin up a Node.js-driven Server (on port 3000)
2	Handle two Routes: "/" and "/users" • Return some greeting text on "/" • Return a list of dummy users (e.g. \ \ User 1\ \ )
3	Add a form with a "username" \<input> to the "/" page and submit a POST request to "/create-user" upon a button click
4	Add the "/create-user" route and parse the incoming data (i.e. the username) and simply log it to the console