

NODE WEB SERVER

Apache is a web server (HTTP)

This means it can serve *static* *.html .css .js .png etc*
files

But it can also serve *dynamic pages*

Apache needs to be set up to recognize URLs and then route (direct) them to the right place

Apache itself is not a programming language, so it can't do server side tasks (it can't execute PHP code or JavaScript code)

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Node is different

Node allows you to write code (JavaScript) to perform server side tasks (e.g. talk to a database, route requests, etc)

At the same time, Node also includes an *HTTP server*

This means that Node does not need Apache

By running Node, you will have an HTTP server (it can listen for requests) and you'll also be able to write server side code

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