

Practical 12-

The screenshot shows a Visual Studio Code interface with the following details:

- File Explorer:** On the right side, showing files like `index.html`, `index.js`, `server.js`, `style.css`, and `index.html`.
- Code Editor:** The main area displays `server.js` code. It includes an `async-error` route and a `use` middleware for handling errors.
- Terminal:** Shows the command `curl -u http://localhost:3000/echo -Method POST -Body '{"name":"Ritu"}' -ContentType "application/json"` and its output, which includes headers and a JSON response body.
- Sidebar:** Includes sections for PROBLEMS, OUTPUT, DEBUG CONSOLE, TERMINAL, PORTS, and POLYGLOT NOTEBOOK.
- Bottom Status Bar:** Shows the path `PS D:\Practical 12>` and the status bar with file names and line numbers.

Github- <https://github.com/RituSingh0204/Practical-12-node.git>