

Server.js

```
// Save as: server.js

const express = require('express');
const app = express();
const PORT = 9000;

// Define a simple route
app.get('/', (req, res) => {
  res.send('Hello from ExpressJS Server!');
});

// Start the server
app.listen(PORT, () => {
  console.log(`Server is running at http://localhost:${PORT}`);
});
```

Nodeserver.js

```
const http = require('http');

// Create a server
const server = http.createServer((req, res) => {
  res.statusCode = 200;          // Status OK
  //res.setHeader('Content-Type', 'text/plain'); // Set response type
  res.end('Hello from plain NodeJS Server!');
});

// Define a port
const PORT = 8080;

// Server listens on the port
server.listen(PORT, () => {
  console.log(`Server is running at http://localhost:${PORT}`);
});
```

<https://chatgpt.com/share/680e3623-0028-8004-836a-647cbfcf26a6>

<https://github.com/amol2115/WebTechLab/tree/main/MERN-Internal2>