

HOW TO CREATE APIS

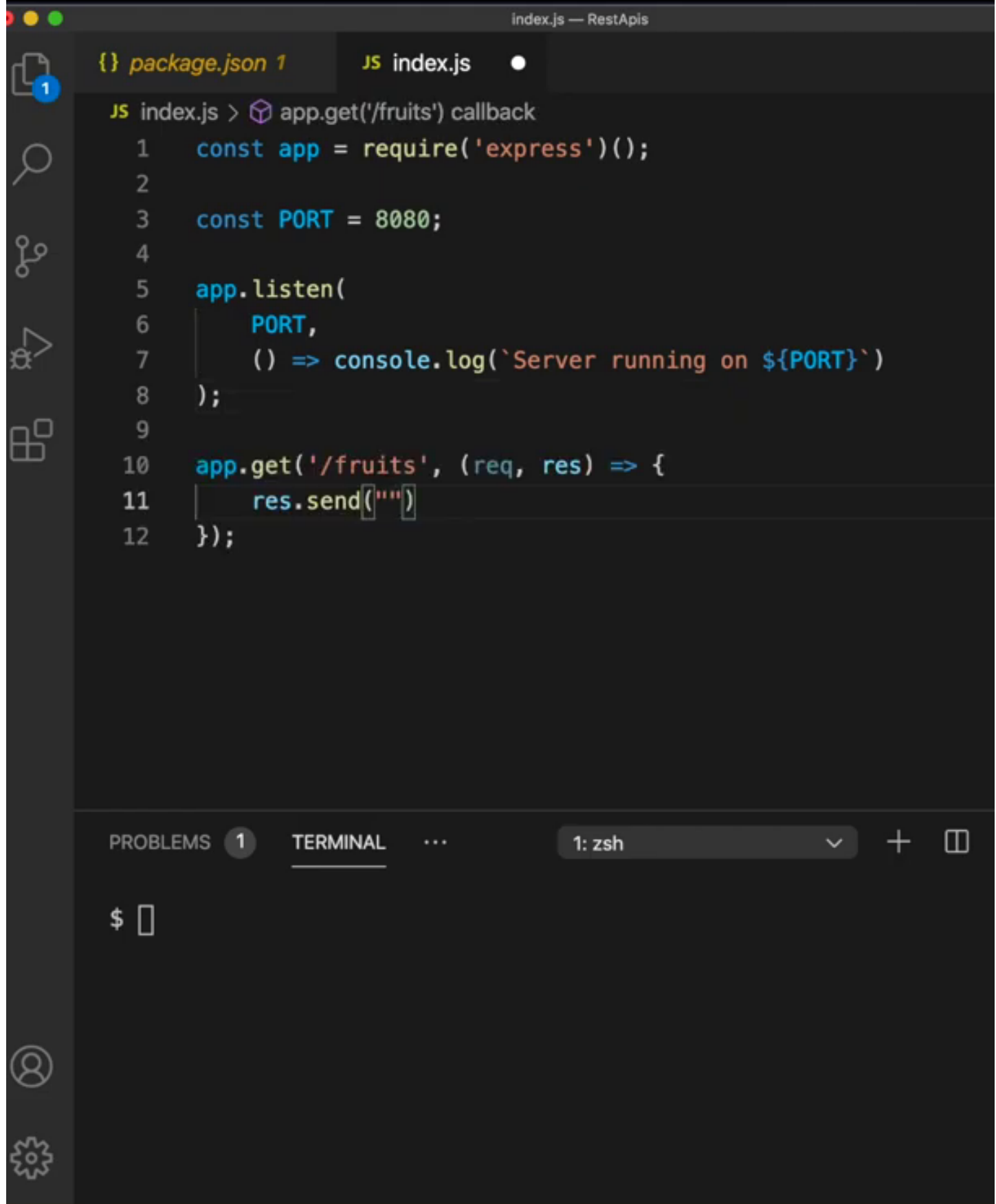
The screenshot shows the Visual Studio Code interface with a project named "RestApis". The Explorer sidebar on the left shows the file structure: "node_modules", "package-lock.json", and "package.json". The main editor displays the "package.json" file with the following content:

```
{  
  "name": "RestApis",  
  "version": "1.0.0",  
  "description": "",  
  "main": "index.js",  
  "scripts": {  
    "test": "echo \\\"Error: no test s\\\"",  
  },  
  "keywords": [],  
  "author": "",  
  "license": "ISC",  
  "dependencies": {  
    "express": "^4.17.1"  
  }  
}
```

The bottom panel shows the terminal output of the command `npm install`:

```
n. You should commit this file.  
npm WARN RestApis@1.0.0 No description  
npm WARN RestApis@1.0.0 No repository fi  
  
+ express@4.17.1  
added 50 packages from 37 contributors a  
d 50 packages in 2.681s  
found 0 vulnerabilities  
  
$
```

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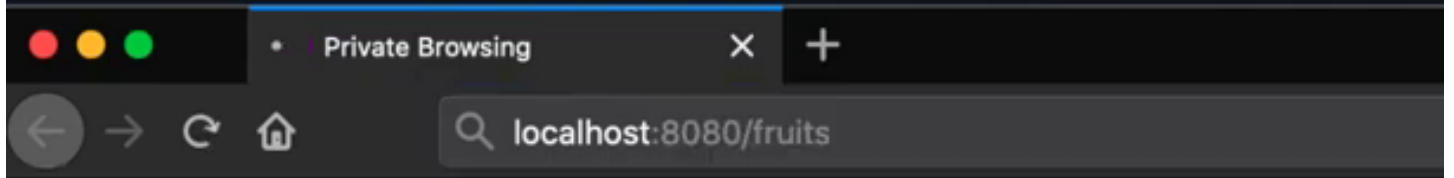


The screenshot shows a code editor with a dark theme. At the top, there's a title bar that says "index.js — RestApis". Below it, there are two tabs: "{} package.json 1" and "JS index.js". The "index.js" tab is active, showing the following code:

```
JS index.js > app.get('/fruits') callback
1  const app = require('express')();
2
3  const PORT = 8080;
4
5  app.listen(
6    PORT,
7    () => console.log(`Server running on ${PORT}`)
8  );
9
10 app.get('/fruits', (req, res) => {
11   res.send("");
12 });
```

At the bottom of the editor, there's a panel with two tabs: "PROBLEMS 1" and "TERMINAL". The "TERMINAL" tab is active, showing a prompt "\$ " with a cursor.

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Mango 🥭 and Banana 🍌

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