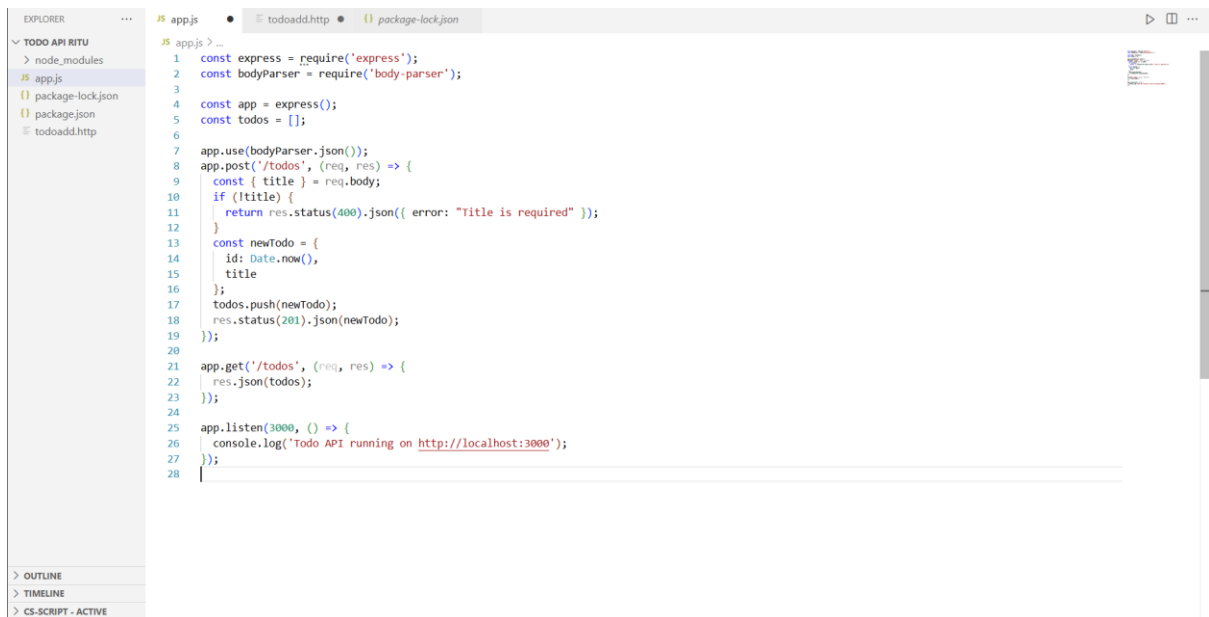


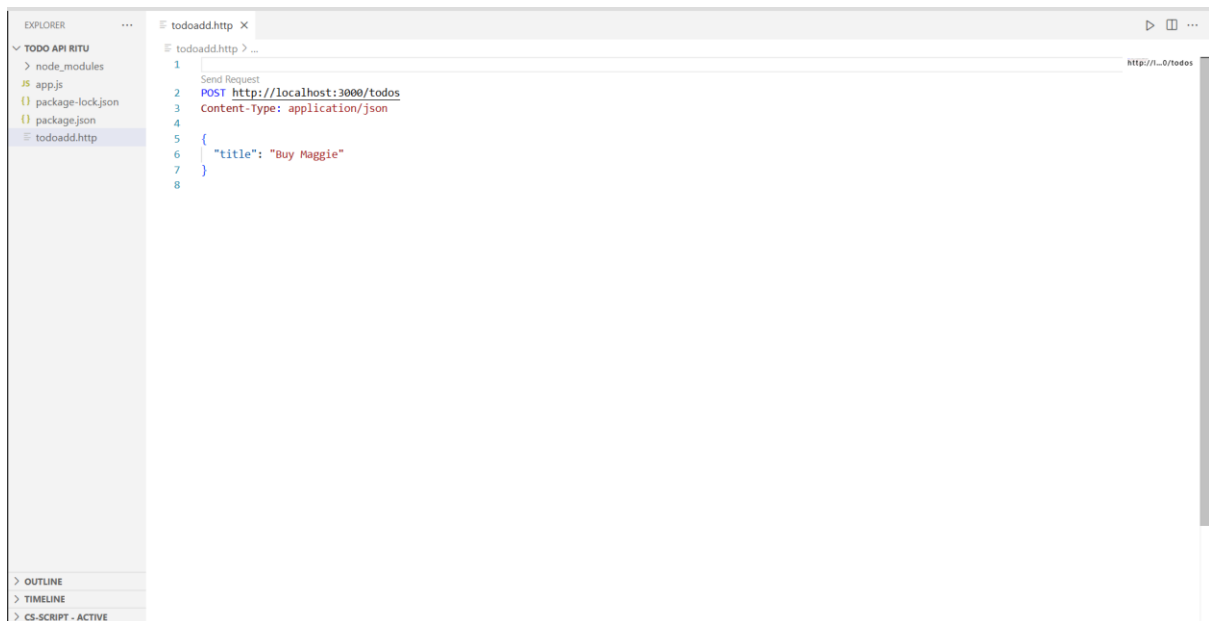
Code-



The screenshot shows the VS Code editor with the Explorer sidebar on the left displaying the project structure: `node_modules`, `app.js`, `package-lock.json`, `package.json`, and `todoadd.http`. The main editor window shows the `app.js` file with the following code:

```
1 const express = require('express');
2 const bodyParser = require('body-parser');
3
4 const app = express();
5 const todos = [];
6
7 app.use(bodyParser.json());
8 app.post('/todos', (req, res) => {
9   const { title } = req.body;
10   if (!title) {
11     return res.status(400).json({ error: "Title is required" });
12   }
13   const newTodo = {
14     id: Date.now(),
15     title
16   };
17   todos.push(newTodo);
18   res.status(201).json(newTodo);
19 });
20
21 app.get('/todos', (req, res) => {
22   res.json(todos);
23 });
24
25 app.listen(3000, () => {
26   console.log("Todo API running on http://localhost:3000");
27 });
28
```

Post-



The screenshot shows the VS Code editor with the Explorer sidebar on the left displaying the project structure: `node_modules`, `app.js`, `package-lock.json`, `package.json`, and `todoadd.http`. The main editor window shows the `todoadd.http` file with the following content:

```
1
2 Send Request
3 POST http://localhost:3000/todos
4 Content-Type: application/json
5
6 {
7   "title": "Buy Maggie"
8 }
```

Get-

```
Pretty-print ☐  
[{"id":1757997358786,"title":"Buy Maggie"}]
```