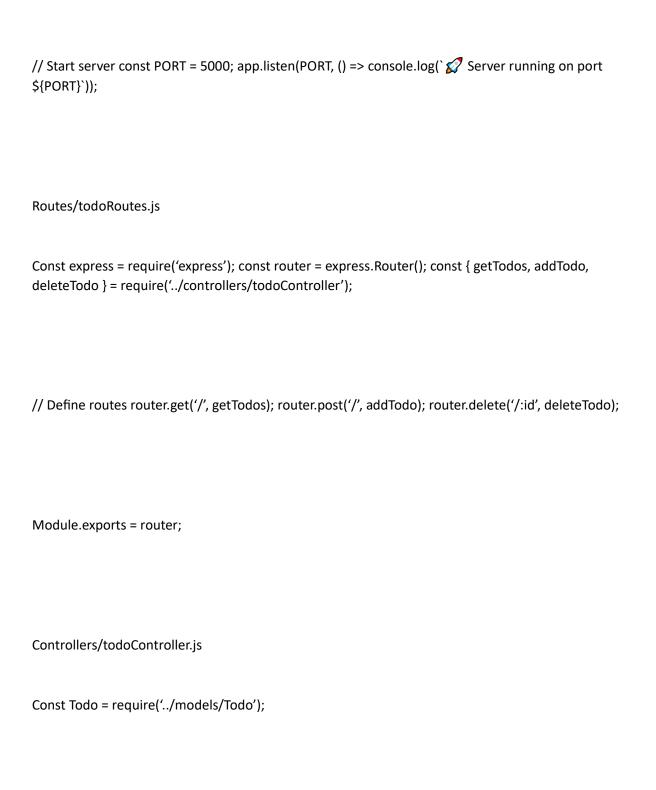
```
SOURCE CODE server.js
```





```
// Get all todos exports.getTodos = async (req, res) => { const todos = await Todo.find();
res.json(todos);
};
// Add a new todo exports.addTodo = async (req, res) => { const newTodo = new Todo({ task:
req.body.task, completed: false
});
Await newTodo.save(); res.json(newTodo);
};
// Delete a todo exports.deleteTodo = async (req, res) => { await
Todo.findByIdAndDelete(req.params.id); res.json({ message: 'Todo deleted' });
};
Models/Todo.js
Const mongoose = require('mongoose');
```

```
Const todoSchema = new mongoose.Schema({
Task: String, completed: { type: Boolean, default: false }
});
Module.exports = mongoose.model('Todo', todoSchema);
Package.json (main parts)
{
"name": "todo-backend",
 "version": "1.0.0",
 "main": "server.js",
 "scripts": {
  "start": "node server.js",
  "dev": "nodemon server.js"
```

```
},
 "dependencies": {
  "cors": "^2.8.5",
  "express": "^4.19.2",
  "mongoose": "^8.0.3"
 },
 "devDependencies": {
  "nodemon": "^3.1.0"
 }
}
```