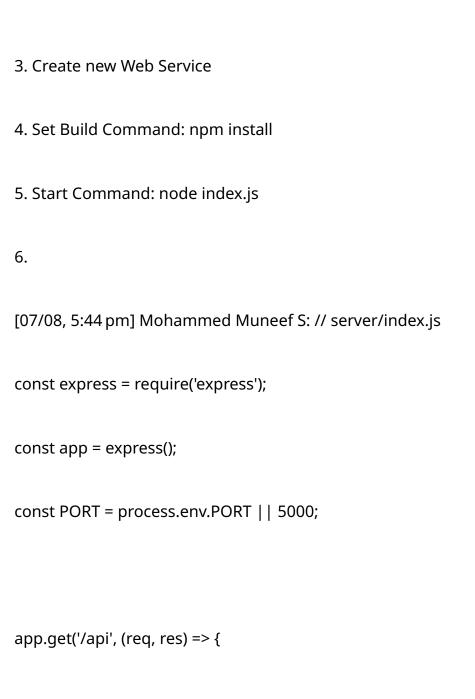
```
// src/App.js
import React from 'react';
import './App.css';
import Home from './components/Home';
function App() {
return (
 <div className="App">
  <Home />
 </div>
```

```
export default App;
# Deploy to Vercel
npm run build
vercel deploy
# On Render (Node.js)
1. Push backend to GitHub
2. Go to https://render.com
```



```
res.json({ message: "Hello from backend!" });
});
import React from 'react';
import './App.css';
import Home from './components/Home';
function App() {
return (
 <div className="App">
  <Home />
```

```
</div>
export
default App;
npm run build
vercel deplo
У
const express = require('express');
```

```
const app = express();
const PORT = process.env.PORT | | 5000;
app.get('/api', (req, res) => {
res.json({ message: "Hello from backend!" });
});
app.listen(PORT, () => {
console.log(`Server is running on port ${POR
T}`);
```

```
});

app.listen(PORT, () => {

console.log(`Server is running on port ${PORT}`);
}); give me pdf format
```