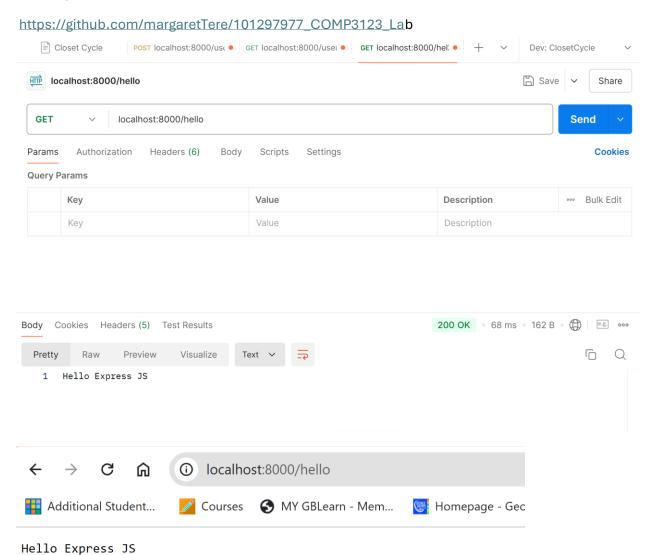
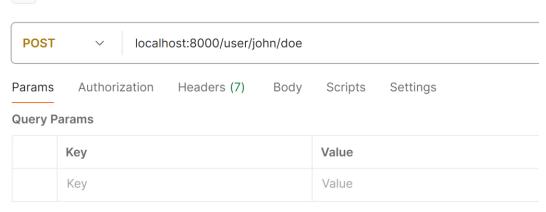
COMP3123 Lab4

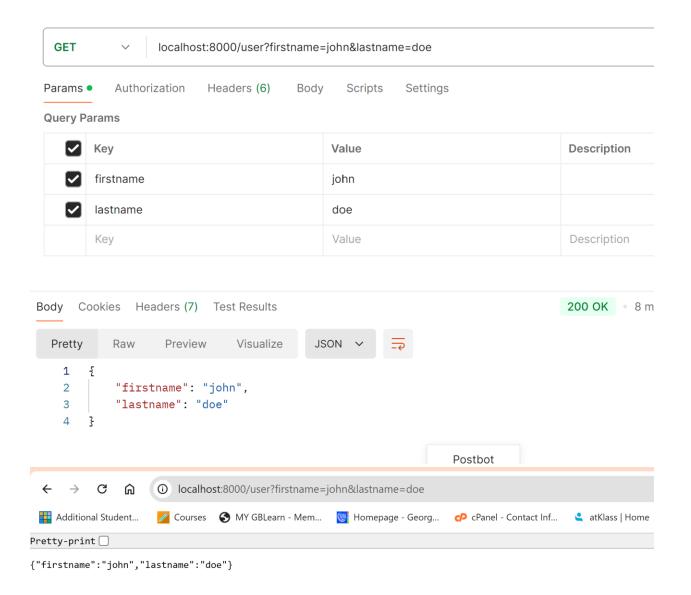
By: Margaret Terechtchenko 101297977











```
s index.js > ☆ app.get('/hello') callback
     const express = require('express');
     const PORT = process.env.PORT || 8000;
     const app = express();
     app.get('/hello', (req,res) => {
     res.send("Hello Express JS");
     });
12
     app.get('/user', (req,res) => {
14
         res.json({
15
             firstname: req.query.firstname,
16
             lastname: req.query.lastname
17
         });
18
19
     });
20
21
     app.post('/user/:firstname/:lastname', (req,res) =>{
22
23
         res.json({
24
             firstname: req.params.firstname,
             lastname: req.params.lastname
26
         });
     });
   28
        app.listen(PORT, () => {
            console.log(`Lab4 is running on port ${PORT}....`);
        });
        module.exports = app;
```

```
press\lib\router\layer.js:95:5)
PS C:\Ninja\101297977_COMP3123_Lab\101297977_COMP3123-exec04> node "c:\Ninja\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\101297977_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\10129797_COMP3123_Lab\1012
```