

server.js - imad-2016 - Visual Studio Code

EXPLORER

- OPEN EDITORS
  - JS server.js
- IMAD-2016
  - node\_modules
  - ui
    - config.json
    - index.html
    - main.js
    - oauth2.html
    - style.css
    - .gitignore
    - package-lock.json
    - package.json
    - server.js

JS server.js

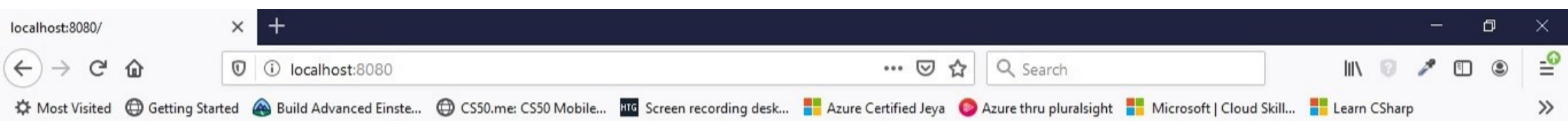
```
1  var Acuity = require('acuityscheduling');
2  var express = require('express');
3  var path = require('path');
4  var bodyParser = require('body-parser');
5  var port = process.env.PORT || 8080;
6  var query;
7  var tokenCode;
8  var app = express();
9  app.use(bodyParser.json());
10 // Router:
11 app.get('/', function (req, res) {
12   res.sendFile(path.join(__dirname, 'ui', 'index.html'));
13 }
14 });
15
16 app.get('/authorize', function (req, res) {
17   // Redirect the user to the Acuity authorization endpoint. You must
18   // choose a scope to work with.
19   var config={
20     clientId: 'Tqt6xib07MdxYbmG',
21     clientSecret: '43eWTsWzcWfU9W0m7Unijn0y2YPMp56jSi73IRzd',
22     redirectUri: 'http://localhost:8080/oauth2'
```

OUTPUT TERMINAL DEBUG CONSOLE PROBLEMS


1: node

Microsoft Windows [Version 10.0.19041.508]  
(c) 2020 Microsoft Corporation. All rights reserved.

E:\Sundari\imad-2016>node server.js  
Listening on 8080



## Solution to logging in using Acuity Scheduling Account through OAuth

[Log In to Acuity](#) 

### Grant access to Acuity API test for Xtracut?

Acuity API test for Xtracut is requesting access to:

- Manage your Acuity account through the API.

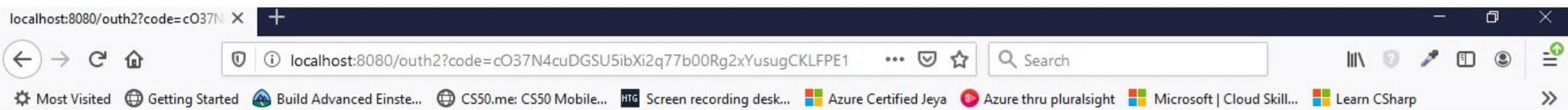
sunderganeshk@gmail.com

.....

Allow Access

DENY





## OAuth2 Access

**Using Acuity Scheduling Done Successfully**

**Please find the Token Response and Authorized code in the console**

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server.js

```
JS server.js > app.listen() callback
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7 var tokenCode;
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22         redirectUri: 'http://localhost:8080/oauth2'
```

OUTPUT TERMINAL DEBUG CONSOLE PROBLEMS

1: node

```
E:\Sundari\imad-2016>node server.js
Listening on 8080
Authorized Code { code: 'c037N4cuDGSU5ibXi2q77b00Rg2xYusugCKLFPE1' }
Token Response {
  access_token: '9zkGnEACL0qLcY9LGgewawKfvnxSHhJpZF9WxowY',
  token_type: 'Bearer'
}
```

Token Response in console