I have pre-hashed the passwords of attorneys to "password"
Login using one of the following:

A)
Username: sumit@yopmail.com
Password: password

B)
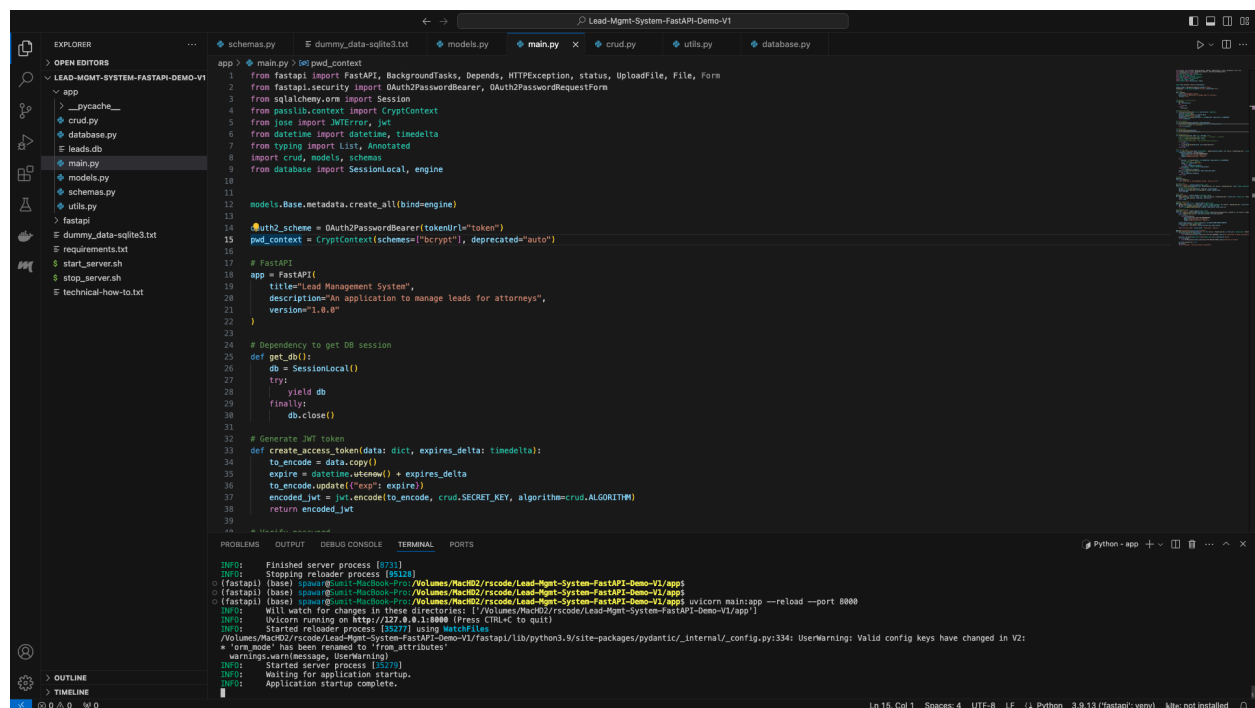Username: meeru@yopmail.com
Password: password

C)
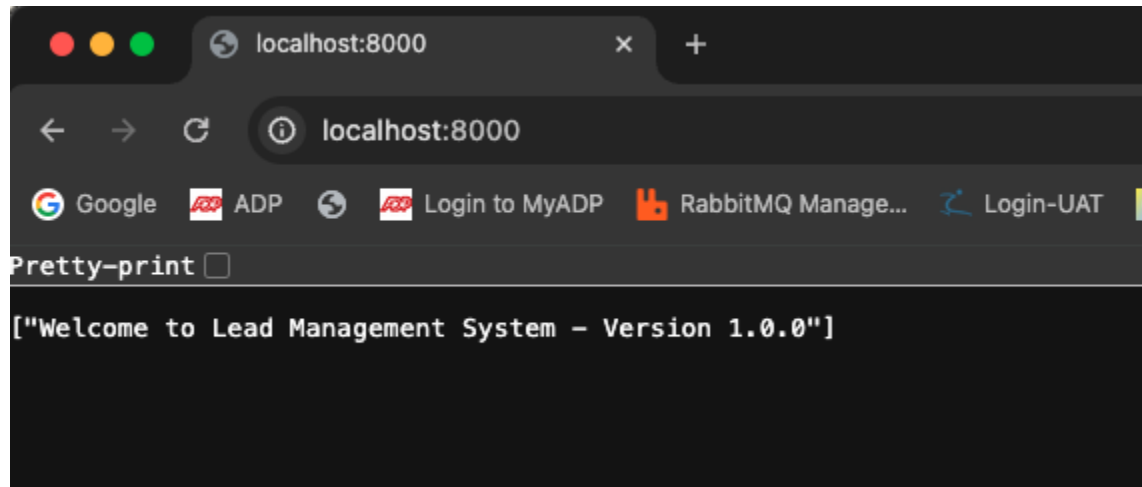Username: ishaan@yopmail.com
Password: password

To simplify the logic, the attorneys that are available will be considered for send-email. An attorney can be made available by passing the attorney-id to the end point:
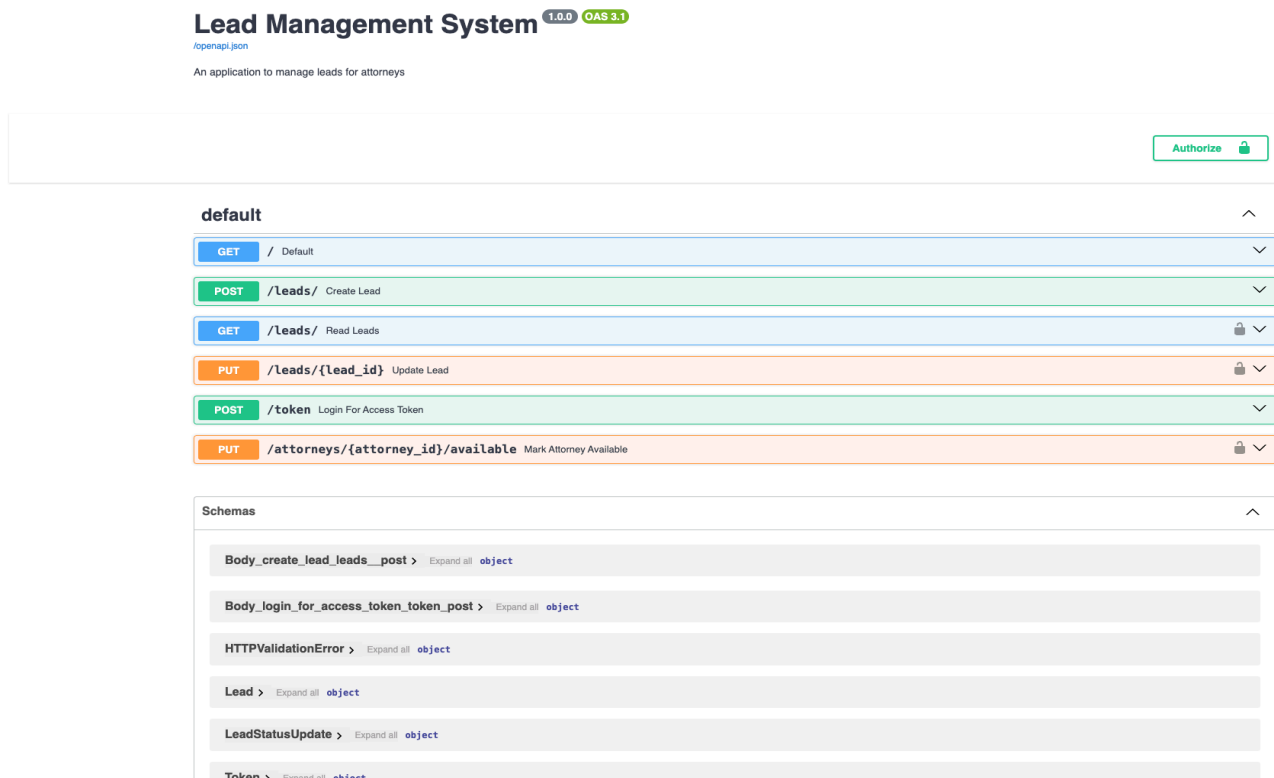**/attorneys/{attorney_id}/available**

Working Code in VSCode:

Default JSON Output

Swagger UI Docs:

Swagger UI - JSON Output for default home "/" path

Swagger UI Authentication passed for sumit@yopmail.com

Swagger UI - Add Leads Request

Swagger UI - Add Leads JSON Response

Display Leads - requires auth

Display Leads Response

Remaining APIs

| PUT | /leads/{lead_id} | Update Lead | 🔒 ⌄ |

| POST | /token | Login For Access Token | Press (fn) F to exit full screen | ⌄ |

| PUT | /attorneys/{attorney_id}/available | Mark Attorney Available | 🔒 ⌃ |

Parameters   Try it out

Name   **Description**

attorney_id * required
integer
(path)   [attorney_id]

Responses

Code   **Description**   **Links**

200   Successful Response   *No links*

           Media type
           [application/json ⌄]
           Controls Accept header.

           Example Value | Schema

           ```
           "string"
           ```

422   Validation Error   *No links*

           Media type
           [application/json ⌄]

           Example Value | Schema

           ```
           {
             "detail": [
               {
                 "loc": [
                   "string",
                   0
                 ],
                 "msg": "string",
                 "type": "string"
               }
             ]
           }
           ```

APIs & Schemas

```
[ application/json ⌄ ]
```
Controls Accept header.

Example Value | Schema

```
"string"
```

422   Validation Error   *No links*

           Media type
           [application/json ⌄]

           Example Value | Schema

           ```
           {
             "detail": [
               {
                 "loc": [
                   "string",
                   0
                 ],
                 "msg": "string",
                 "type": "string"
               }
             ]
           }
           ```

| Schemas | ⌃ |

| Body_create_lead_leads__post > Expand all **object** |
| Body_login_for_access_token_token_post > Expand all **object** |
| HTTPValidationError > Expand all **object** |
| Lead > Expand all **object** |
| LeadStatusUpdate > Expand all **object** |
| Token > Expand all **object** |
| ValidationError > Expand all **object** |