

Project Development Phase

SPRINT 2

Team ID	PNT2022TMID00150
Project Name	Project – Virtual eye

TableMetadataJSON

Create Document

id	key	value
<input type="checkbox"/> manoj@gmail.com	manoj@gmail.com	{ "rev": "1-d615c43e78cf9498cfd62b4168773...
<input type="checkbox"/> rahul@gmail.com	rahul@gmail.com	{ "rev": "1-51e8c57459caf1cbb1ae402ac81e9...
<input type="checkbox"/> sdfasf	sdfasf	{ "rev": "1-0366cc93aabc37b57aec9a375d00...

Save Changes

Cancel

1

{

2

"_id": "manoj@gmail.com",

3

"_rev": "1-d615c43e78cf9498cfd62b41687736e2",

4

"name": "manoj",

5

"psw": "manoj"

6

}

```

127.0.0.1 - - [19/Nov/2022 11:12:55] "GET /favicon.ico HTTP/1.1" 404 -
127.0.0.1 - - [19/Nov/2022 11:12:56] "GET /static/swim.jpg HTTP/1.1" 304 -
127.0.0.1 - - [19/Nov/2022 11:13:01] "GET /register HTTP/1.1" 200 -
['manoj', 'manoj@gmail.com', 'manoj']
{'_id': 'manoj@gmail.com', 'name': 'manoj', 'psw': 'manoj'}
<cloudant.result.QueryResult object at 0x0000029481B8FFA0>
0
127.0.0.1 - - [19/Nov/2022 11:13:16] "POST /afterreg HTTP/1.1" 200 -
127.0.0.1 - - [19/Nov/2022 11:13:16] "GET /static/swim.jpg HTTP/1.1" 304 -
127.0.0.1 - - [19/Nov/2022 11:13:38] "GET /login HTTP/1.1" 200 -
manoj@gmail.com manoj
<cloudant.result.QueryResult object at 0x0000029481BF3D00>
1
127.0.0.1 - - [19/Nov/2022 11:13:47] "POST /afterlog HTTP/1.1" 200 -
127.0.0.1 - - [19/Nov/2022 11:13:47] "GET /static/swim.jpg HTTP/1.1" 304 -
127.0.0.1 - - [19/Nov/2022 11:13:51] "GET /login HTTP/1.1" 200 -
manoj@gmail.com dfdsfdf
<cloudant.result.QueryResult object at 0x0000029481BF28C0>
1
invalid user

```

```
def afterreg():
```

```
    x = [x for x in request.form.values()]
```

```
    print(x)
```

```
    data = {
```

```
        '_id':x[1],
```

```
        'name':x[0],
```

```
        'psw':x[2]
```

```
    }
```

```
    print(data)
```

```
    query= {'_id': {'$eq': data['_id']}}
```

```
    docs = my_database.get_query_result(query)
```

```
83
```

```
84
```

```
85     str1 = ""
```

```
86
```

```
87     # traverse in the string
```

```
88
```

```
89     print(len(docs.all()))
```

```
90
```

```
91     if(len(docs.all())==0):
```

```
92         url=my_database.create_document(data)
```

```
93
```

```
94         #response requests.get(url)
```

```
95
```

```
96         return render_template('index.html', pred="Registra")
```

```
97     else:
```

```
98
```

```
99         return render_template('register.html', pred="You are")
```

```
100     @app.route('/afterlog',methods=['POST'])
```

```
101
```

```
def afterlog():
```