

## Create IBM DB2 and Connect with Python

Date	19 September 2022
Team ID	PNT2022TMID25536
Project Name	Personal Expense Tracker Application

### I) Create UI to Interact With Application:

```
1 <html>
2 <head>
3 <meta charset="utf-8">
4 <title>Sign-up</title>
5 <link href="..\static\css\signup.css" rel="stylesheet">
6 <script src="https://kit.fontawesome.com/a81368914c.js"></script>
7 <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css">
8 </head>
9 <body style="background-color: #A594F9;">
10
11 <!--container-->
12 <div class="container">
13 <!--sign-up-box-container-->
14 <div class="sign-up">
15
16 <div id="png"><a href="/" title="HOME"></a></div>
17 <!--heading-->
18 <form action="/register" method="post">
19 <div class="msg"><h4>{{ msg }}</h4></div>
20 <h1 class="heading">Hello, Friend</h1>
21 <!--name-box-->
22 <div class="text">
23 <input type="text" value="" />
```

1" 200 -  
127.0.0.1 - - [11/Nov/2022 20:55:44] "GET /static/images/email.png HTTP/1.1" 200 -  
127.0.0.1 - - [11/Nov/2022 20:55:44] "GET /static/images/password.png HTTP/1.1" 200 -  
127.0.0.1 - - [11/Nov/2022 20:55:44] "GET /static/images/img9.jpg HTTP/1.1" 200 -  
127.0.0.1 - - [11/Nov/2022 20:55:44] "GET /static/images/home-page.png HTTP/1.1" 200 -

### III) Output:

