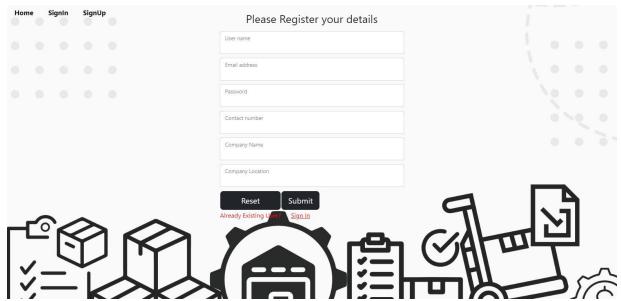
SPRINT 1

Team ID	PNT2022TMID25562
Project Name	Inventory Management System For Retailers

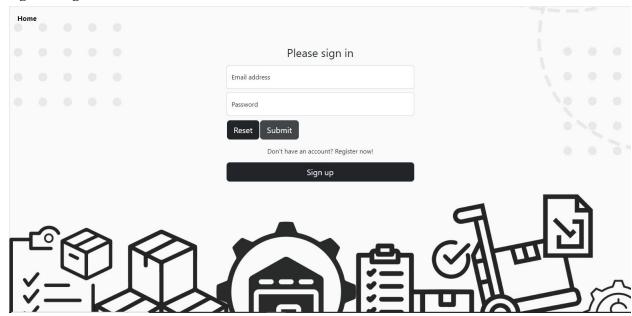
Home Page:



Sign Up Page:



Sign In Page:



CODE:

Home.html

Signup.html

```
🜣 signup.html 🗡
      k!doctype html>
<html lang="en"
         <meta charset="utf-8">
          <meta name="viewport" content="width=device-width, initial-scale=1">
          <title>IMSFR</title>
          <!-- <link rel="canonical" href="https://getbootstrap.com/docs/5.2/examples/sign-in/"> -->
<link href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.2/dist/css/bootstrap.min.css" rel="stylesheet"</pre>
           integrity="sha384-Zenh87qX5JnK2Jl0vWa8Ck2rdkQ28zep5IDxbcnCeuOxjzrPF/et3URy9Bv1WTRi" crossorigin="anonymous">
             text-anchor: middle;
-webkit-user-select: none;
              user-select: none;
            @media (min-width: 768px) {
               .bd-placeholder-img-lg {
                 font-size: 3.5rem;
             height: 3rem;
              background-color: \Boxrgba(0, 0, 0, .1);
               border: solid □rgba(0, 0, 0, .15);
               border-width: 1px 0;
               box-shadow: inset \ 0 \ .5em \ 1.5em \ \Box rgba(0, \ 0, \ 0, \ .1), inset \ 0 \ .125em \ .5em \ \Box rgba(0, \ 0, \ 0, \ .15);
```

Signin.html

App.py

```
fetchUser = ibm_db.fetch_assoc(stmt)

if fetchUser = False:

| error = "Incorrect Username/Password."

if error is None:

user = fetchUser["USERNAME"]

session('id') = Irue

session('id') = semil

return redirect(un-[fort'.dashboard', username-user))

return render_template('signin.html', title='Sign In', error=error)

def signup():

if request.method == 'POST',

username = request.form['username']

email = request.form['email']

password = request.form['email']

contact = request.form['companyname']

contact = request.form['companyname']

companyname = request.form['companyname']

companynate = request.form['companylocation']

checkUser = "SELECT " FROW users WHERE username = '(0)'".format(username)

stmt = ibm_db.exec_immediate(conn, checkUser)

findUser = ibm_db.fetch_assoc(stmt)

if findUser = alse:

sql = "INSERT INTO users (email, username, password, contact, companylocation) VALUES ('{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}', '{}
```