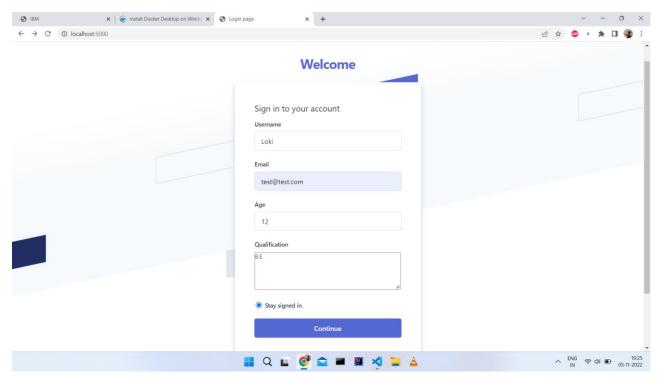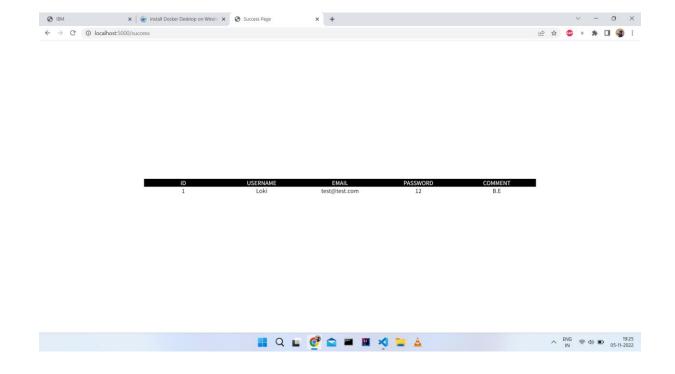# Assignment 2

1. Create form of type input text, email, password, radio button text Area, drop down and navigate to success page and display files of form in table (CSS, HTML).

2. For CSS create external style sheet for above task (separate CSS file and link that in html).

3. Create sample program for Flask HTTP methods (list or map and Perform operations of PUT, GET, DELETE and POST.

```python
from flask import Flask, request, render_template, url_for, redirect

app = Flask(__name__, template_folder="templates")

formDataList = []

@app.route("/success")
def FormData():
    print(formDataList)
    return render_template("success.html", formDataFlask = formDataList)

@app.route("/", methods = ['POST','GET'])
def Index():
    if request.method == "POST":
        username = request.form["username"]
        email = request.form["email"]
        password = request.form["password"]
        comment = request.form["comment"]
        formData = {
            "username" : username,
            "email" : email,
            "password" : password,
            "comment" : comment
        }
        formDataList.append(formData)
        return redirect(url_for('FormData'))
    else:
        return render_template("index.html")
```