```python
from flask import Flask, request, json
from flask import render_template
from flask import Blueprint
from flask import Flask, redirect, url_for, request
app = Flask(__name__)

@app.route('/success/<name>')
def success(name):
 return 'welcome %s' % name

@app.route('/login', methods=['POST', 'GET'])
def login():
 if request.method == 'POST':
  user = request.form['nm']
  return redirect(url_for('success', name=user))
 else:
  user = request.args.get('nm')
  return redirect(url_for('success', name=user))


@app.route("/")
def fahrenheit_from(celsius):
    """Convert Celsius to Fahrenheit degrees."""
    try:
        fahrenheit = float(celsius) * 9 / 5 + 32
        fahrenheit = round(fahrenheit, 3)
        return str(fahrenheit)
    except ValueError:
        return "invalid input"

@app.route("/")
def home():
    return render_template('index.html')

@app.route("/signin", methods=['POST'])
def signin():
    username = request.form['username']
    password = request.form['password']
    if username and password:
     return json.dumps({'validation' : validateUser(username, password)})
    return json.dumps({'validation' : False})

def validateUser(username, password):
    return True

def index():
    return "This is an example app"
if __name__ == '__main__':
 app.run(debug=True)


app = Flask(__name__)
app.debug = True
```