

Integrate Flask with Scoring End Point:

```
app = Flask(__name__)

##session key
app.secret_key = 'abcdef'

#####
UPLOAD_FOLDER = 'static/upload'
ALLOWED_EXTENSIONS = { 'csv'}
app.config['UPLOAD_FOLDER'] = UPLOAD_FOLDER

#####

@app.route('/', methods=['GET', 'POST'])

def index():

    msg=""

    if request.method=='POST':

        uname=request.form['uname']

        pwd=request.form['pass']

        cursor = mydb.cursor()

        cursor.execute('SELECT * FROM admin WHERE username = %s AND password = %s', (uname, pwd))

        account = cursor.fetchone()

        if account:

            session['username'] = uname

            return redirect(url_for('admin'))

        else:

            msg = 'Incorrect username/password!'

    return render_template('index.html',msg=msg)
```