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from flask import Flask, render_template, url_for, redirect, send_from_directory
from config import Config
from flask_wtf import FlaskForm
from flask_wtf.file import FileField
from werkzeug.utils import secure_filename
from flask_bootstrap import Bootstrap
from wtforms import SubmitField
from wtforms.validators import DataRequired
from model_predictions import HurricaneLosses

app = Flask(__name__)
app.config.from_object(Config)

bootstrap = Bootstrap(app)
loss = HurricaneLosses()

UPLOAD_FOLDER = "uploads"

class UploadForm(FlaskForm):
    file = FileField('Upload CSV', validators=[DataRequired()])
    submit = SubmitField('Run Assessment')

@app.route('/', methods=['GET', 'POST'])
def index():
    form = UploadForm()
    if form.validate_on_submit():
        filename = secure_filename(form.file.data.filename)
        form.file.data.save('uploads/' + filename)
        output = loss.predict_losses('uploads/' + filename)
        return render_template('output.html', fileContent=output.to_html
1(), filename=filename)
    return render_template('index.html', form=form)

@app.route('/show/<filename>')
def uploaded_file(filename):
    filename = 'http://127.0.0.1:5000/uploads/' + filename
    return render_template('output.html', filename=filename)

@app.route('/uploads/<filename>')
def send_file(filename):
    return send_from_directory(UPLOAD_FOLDER, filename)

```