```python
from flask import Flask, render_template
from flask_wtf import FlaskForm
from wtforms import StringField, SubmitField
from P import DataRequired, Email, ValidationError

app = Flask(__name__)
app.secret_key = "secret_key  {{ form.name.label(for="name")}}
     {{ form.name(id="name",class="form-control")}}

     {% if form.name.errors %}
     <u1  class="errors text-danger">
        {% for error in form.name.error %}
        <li>{{ error}}</li>
        {% endfor %}"

class myForm(FlaskForm):
   name=StringField('Name', validators=[DataRequired()])
   email=StringField('Email', validators=[DataRequired(),Email()])


@app.route('/')
def index():
   form = myForm()

   return render_template('index.html',form=form)

if __name__  == '_main_':
   app.run(debug=True)
```