```
@app.route('/result'methods=["GET","POST"])
                                  def res():
                                      if request.method="POST":
                                          f=request.files['image']
                                          basepath=os.path.dirname(__file__)
                                          filepath os.path.join(basepath 'uploads_f.filename)
                                          f.save(filepath)
                                          ing=image.load_ing (filepath_target_size=(299_299))
                                          x=image.ing_to_array(img)
                                          x=np.expand_dims (x,axis=0)
                                          ing_data=preprocess_input(x)
                                          prediction=np.argmax(model.predict(img_data), axis=1)
                                          index=['No Diabetic Retinopathy', 'Mild DR', 'Moderate DR',
                                  'Severe DR', 'Proliferative DR']
                                          result = str(index[output[0]])
                                          print(result)
                                          return render_template('prediction.html' prediction=result)
                                  if __name__=="__'main__": app.run(debug=False)
```