OSError

OSError: wkhtmltopdf reported an error:
Exit with code 1 due to network error: TimeoutError

Traceback (most recent call last)

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask/app.py", line 2548, in __call__

    return self.wsgi_app(environ, start_response)

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask/app.py", line 2528, in wsgi_app

    response = self.handle_exception(e)

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask_cors/extension.py", line 165, in wrapped_function

    return cors_after_request(app.make_response(f(*args, **kwargs)))

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask/app.py", line 2525, in wsgi_app

    response = self.full_dispatch_request()

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask/app.py", line 1822, in full_dispatch_request

    rv = self.handle_user_exception(e)

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask_cors/extension.py", line 165, in wrapped_function

    return cors_after_request(app.make_response(f(*args, **kwargs)))

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask/app.py", line 1820, in full_dispatch_request

    rv = self.dispatch_request()

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask/app.py", line 1796, in dispatch_request

    return self.ensure_sync(self.view_functions[rule.endpoint])(**view_args)

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/folder/routes/userRoutes.py", line 46, in getResume

    PdfConvert.html_to_pdf(route, data["fullname"])

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/folder/functions.py", line 33, in html_to_pdf

    pdfkit.from_url(f"{route}",f"../resumes/{file_name}.pdf")#,configuration=conf)

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/pdfkit/api.py", line 27, in from_url

    return r.to_pdf(output_path)

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/pdfkit/pdfkit.py", line 201, in to_pdf

    self.handle_error(exit_code, stderr)

File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/pdfkit/pdfkit.py", line 155, in handle_error

    raise IOError('wkhtmltopdf reported an error:\n' + stderr)

OSError: wkhtmltopdf reported an error:
Exit with code 1 due to network error: TimeoutError

This is the Copy/Paste friendly version of the traceback.

```
Traceback (most recent call last):
  File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask/app.py", line
2548, in __call__
    return self.wsgi_app(environ, start_response)
  File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask/app.py", line
2528, in wsgi_app
    response = self.handle_exception(e)
  File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-
packages/flask_cors/extension.py", line 165, in wrapped_function
    return cors_after_request(app.make_response(f(*args, **kwargs)))
  File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask/app.py", line
2525, in wsgi_app
    response = self.full_dispatch_request()
  File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-packages/flask/app.py", line
1822, in full_dispatch_request
    rv = self.handle_user_exception(e)
  File "/mnt/c/Users/ACER/Desktop/workspace/oauform/linuxvenv/lib/python3.8/site-
packages/flask_cors/extension.py", line 165, in wrapped_function
```

The debugger caught an exception in your WSGI application. You can now look at the traceback which led to the error. If you enable JavaScript you can also use additional features such as code execution (if the evalex feature is enabled), automatic pasting of the exceptions and much more.

Brought to you by **DON'T PANIC**, your friendly Werkzeug powered traceback interpreter.