

How to convert HTML to PDF using Python

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Python provides Pdfcrowd API v2 which is convert HTML documents to PDF. This API is very easy to use and the integration takes only a couple of lines of code.

Installation

```
Install the client library from PyPI
$ pip install pdfcrowd
```

Conversion will be completed in following 3 Steps from Webpage/HTML to PDF

Step 1 – Download the library pdfkit

```
$ pip install pdfkit
```

Step 2 – Now download wkhtmltopdf

For Ubuntu/Debian –

```
sudo apt-get install wkhtmltopdf
```

For Windows –

- (a) Download link : WKHTMLTOPDF
- (b) Set : PATH variable set binary folder in Environment variables.

Step 3 – Code in Python to Download –

(i) Already Saved HTML page

```
import pdfkit
pdfkit.from_file('my_test.html', my_'output.pdf')
```

(ii) Convert by website URL

```
import pdfkit
pdfkit.from_url('https://www.google.co.in/', 'my_testpdf.pdf')
```

(iii) Store text in PDF

```
import pdfkit
pdfkit.from_string('my_testpdf ABC', 'testpdf.pdf')
```



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
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