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## Tools

# Firecrawl Scrape Website

The `FirecrawlScrapeWebsiteTool` is designed to scrape websites and convert them into clean markdown or structured data.

## FirecrawlScrapeWebsiteTool

## Description

Firecrawl is a platform for crawling and convert any website into clean markdown or structured data.

## Installation

Get an API key from [firecrawl.dev](https://firecrawl.dev) and set it in environment variables ( `FIRECRAWL_API_KEY` ).

Install the Firecrawl SDK along with `crewai[tools]` package:

```
pip install firecrawl-py 'crewai[tools]'
```

## Example

Utilize the `FirecrawlScrapeWebsiteTool` as follows to allow your agent to load websites:

Code



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## Arguments

`api_key` : Optional. Specifies Firecrawl API key. Defaults is the `FIRECRAWL_API_KEY` environment variable.

`url` : The URL to scrape.

`page_options` : Optional.

`onlyMainContent` : Optional. Only return the main content of the page excluding headers, navs, footers, etc.

`includeHtml` : Optional. Include the raw HTML content of the page. Will output a `html` key in the response.

`extractor_options` : Optional. Options for LLM-based extraction of structured information from the page content

`mode` : The extraction mode to use, currently supports 'llm-extraction'

`extractionPrompt` : Optional. A prompt describing what information to extract from the page

`extractionSchema` : Optional. The schema for the data to be extracted

`timeout` : Optional. Timeout in milliseconds for the request

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