

Microformats Helper Cheat Sheet

hAtom

<% render_hfeed(options?) do ... end %>

Renders an `ol` element with the class `hfeed`. Options are passed to the HTML element.

<% render_hentry(id, options?) do ... end %>

Renders a `li` element with the class `hentry`. ID and options are passed to the HTML element.

<%= hentry_title(title, options?) %>

<%= hentry_title(options?) { ... } %>

Returns header with class `entry-title`. Title is passed as argument or returned from block. Use `:level` option to specify header level (default is 2).

<%= hentry_content(content, options?) %>

<%= hentry_content(options?) { ... } %>

Returns header with class `entry-content`. Content is passed as argument or returned from block. Use `:tag` to specify the element name (default is `p`).

Other

<%= hcard(values) %>

Returns `hcard` element based on the values:

<code>:fn</code>	Formal name
<code>:given-name</code>	Given name (alternative to <code>:fn</code>)
<code>:family-name</code>	Family name (alternative to <code>:fn</code>)
<code>:url</code>	URL of person/entity (results in link)
<code>:photo</code>	URL of photo, or hash of options for <code>img</code> tag
<code>:html</code>	Options to pass to wrapper element

<%= Time.microformat(type, format?) %>

<%= Time.microformat(type) { ... } %>

Formats time using the date/time pattern, returns `abbr` element. First argument is date/time type (e.g. `:published`). Second argument is format (see `strftime`), default is `to_s`, or use result of block.

Example

```
<% render_hfeed do
  posts.each do |post|
    render_hentry "post-#{post.id}" do %>
      <%= hentry_title post.title %>
      <%= hentry_content post.content %>
      <p>Published on <%= post.created_on.microformat :published %> by
        <%= hcard :fn=>post.author, :url=>post.author_url, :class=>"author" %>
      </p><%
    end
  end
end %>
```