

Using HTML5 Elements

PeoCode Web – Week 1

Create an HTML5 to look like the one given below. Use HTML5 elements as intended.

Output of the webpage :

Using HTML5 Elements

The Navigation Section element

Represents a section of a page whose purpose is to provide navigation links, either within the current document or to other documents.

- [Home](#)
- [About us](#)
- [Features](#)
- [Pricing](#)
- [Contact us](#)

The Content Division element

This is a generic container for flow content. It has no effect on the content or layout until styled in some way using CSS

The Article Contents element

Represents a self-contained composition in a document, page, application, or site, which is intended to be independently distributable or reusable

Examples include: a forum post, a magazine or newspaper article, or a blog entry, a product card, a user-submitted comment, an interactive widget or gadget, or any other independent item of content.

My Article 1

New HTML5 semantic elements are super cool!

Posted on Oct 21 by PeoCode Admin.

The Generic Section element

My Section 1

This element represents a generic standalone section of a document, which doesn't have a more specific semantic element to represent it. Sections should always have a heading, with very few exceptions.

Footer

Represents a footer for its nearest sectioning content or sectioning root element. Typically contains information about the author of the section, copyright data or links to related documents.

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Other tags

This tag can be used to show a progress :

This tag can be used to show date/time : 10:00 to 21:00 every weekday.

This tag can be used to mark or highlight text : **This part is very important!**

This tag can be used to show code on a webpage :

```
print("Hello World!");
```

You can get an idea of the new content division elements by referring to the picture given below. (Note that these tags do not provide any styles and CSS has to be used to get if you want to get an appearance like this)

