

The Web's future: XHTML 2.0



Address	{value_address}
Contact Person	{value_contact_person}
Mobile Number	{value_mobile_number}
Email	{value_email}

Over the years, HTML has only become bigger, never smaller, because new versions had to maintain backward compatibility. That's about to change. On 5 August 2002, the first working draft of XHTML 2.0 was released and the big news is that backward compatibility has been dropped; the language can finally move on. So, what do you as a developer get in return? How about robust forms and events, a better way to look at frames and even hierarchical menus that don't require massive amounts of JavaScript. This article takes a sneak peek at what's new in XHTML 2.0 and how you might one day put it to use.

For more details, please visit <https://scripts.goclix.com/the-web-s-future-xhtml-2-0-1647>
