

# Extended code highlighting

Source code highlighting supports now selecting certain language syntax.

Available for over 100 languages: Markup, CSS, C-like, JavaScript, ABAP, ActionScript, Apache Configuration, APL, AppleScript, AsciiDoc, ASP.NET (C#), AutoIt, AutoHotkey, Bash, BASIC, Batch, Bison, Brainfuck, Bro, C, C#, C++, CoffeeScript, Crystal, CSS Extras, D, Dart, Diff, Docker, Eiffel, Elixir, Erlang, F#, Fortran, Gherkin, Git, GLSL, Go, Groovy, Haml, Handlebars, Haskell, Haxe, HTTP, Icon, Inform 7, Ini, J, Jade, Java, JSON, Julia, Keyman, Kotlin, LaTeX, Less, LOLCODE, Lua, Makefile, Markdown, MATLAB, MEL, Mizar, Monkey, NASM, nginx, Nim, Nix, NSIS, Objective-C, OCaml, Oz, PARI/GP, Parser, Pascal, Perl, PHP, PHP Extras, PowerShell, Processing, Prolog, Protocol Buffers, Puppet, Pure, Python, Q, Qore, R, React JSX, reST (reStructuredText), Rip, Roboconf, Ruby, Rust, SAS, Sass (Sass), Sass (Scss), Scala, Scheme, Smalltalk, Smarty, SQL, Stylus, Swift, Tcl, Textile, Twig, TypeScript, Verilog, VHDL, vim, Wiki markup, YAML.

The screenshot shows the JustPaste.it website interface. At the top, there's a yellow header with the logo and tagline "JustPaste.it share text and images the easy way". Below the header, there's a navigation bar with buttons for "Add note", "Popular", and "Premium". The main content area is divided into two sections. On the left, there's a large text input field with a "SOURCE CODE" label and a "Publish" button below it. On the right, there's an "Additional settings" panel. This panel has a "Custom page name" section, a "Set content type" section with tabs for "HTML", "Source code", and "Text", and a "Syntax" dropdown menu. The dropdown menu is open, showing a list of programming languages including Bison, Brainfuck, Bro, C, C#, C++, CoffeeScript, Crystal, CSS Extras, D, and Dart. At the bottom of the page, there's a footer with copyright information and links for "Popular", "Premium", "Terms of Service", and "Blog".

Example:

The screenshot shows the JustPaste.it website interface with a note displayed. The note is titled "You are the author of this note" and has an "Edit the note" button. The note content is a PHP code snippet that is highlighted in a light blue background. The code is as follows:

```
<?php
// Open fdf from input string provided by the extension
// The pdf form contained several input text fields with the names
// volume, date, comment, publisher, preparer, and two checkboxes
// show_publisher and show_preparer.
$fdf = fdf_open_string($HTTP_FDF_DATA);
$volume = fdf_get_value($fdf, "volume");
echo "The volume field has the value '<b>$volume</b>'\n />";

$date = fdf_get_value($fdf, "date");
echo "The date field has the value '<b>$date</b>'\n />";

$comment = fdf_get_value($fdf, "comment");
echo "The comment field has the value '<b>$comment</b>'\n />";

if (fdf_get_value($fdf, "show_publisher") == "On") {
    $publisher = fdf_get_value($fdf, "publisher");
    echo "The publisher field has the value '<b>$publisher</b>'\n />";
} else
    echo "Publisher shall not be shown.\n />";

if (fdf_get_value($fdf, "show_preparer") == "On") {
```