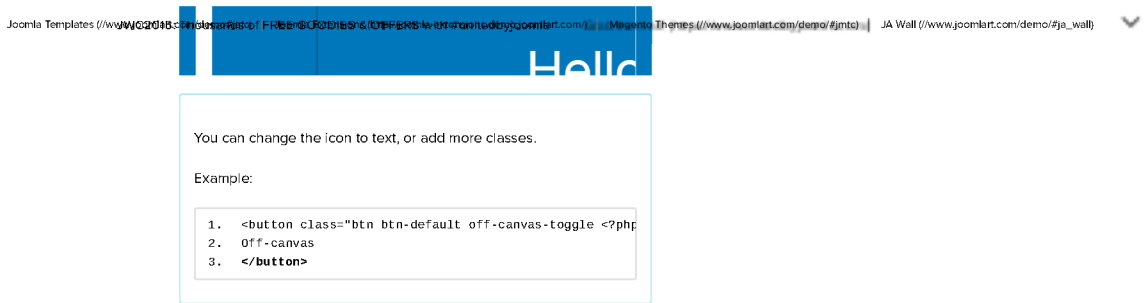


The best free responsive Joomla template for Joomla 3

The screenshot shows the Joomla! administrator interface. The top navigation bar is blue and contains the Joomla! logo, the text 'PURITY III', and several menu items: 'LAYOUTS', 'TYPOGRAPHY', and 'Joomla! PAGES'. A green box highlights the HTML code '<div class="fa fa-ban"-></div>' in the top bar. Another green box highlights the HTML code '<div class="fa fa-home"-></div>' in the bottom bar. The main content area is white and contains a blue sidebar on the left with the Joomla! logo and the text 'PURITY III'. The sidebar also has menu items: 'LAYOUTS', 'TYPOGRAPHY', and 'Joomla! PAGES'.

Longing the Doc Navigation above?
Get one for yourself

17/11/2015 22:44

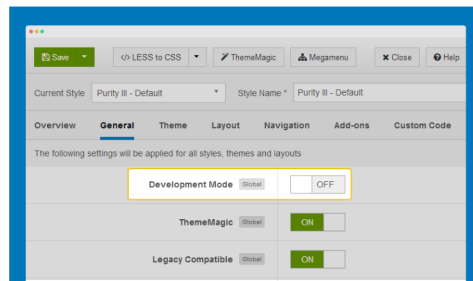


Exclude JS and CSS to optimize

T3 Framework allows you to optimize CSS and JS that will help to improve your site performance a lot. However, in some cases, you don't want to optimize specific CSS or JS files, you can exclude those files when you enable optimize features.

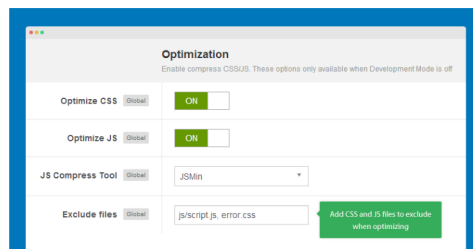
Step 1: disable Development mode

Open any Purity III template style, in the **General** tab, disable the Development mode.



Step 2: enable Optimize CSS and Optimize JS

In the **Optimization** panel, enable **Optimize CSS** and **Optimize JS** options then add CSS file name and JS file name that you want to exclude when optimizing, separate files with comma, NO SPACE after comma. After that, save settings



If you want to exclude files that have same name, you can add full path to the files.

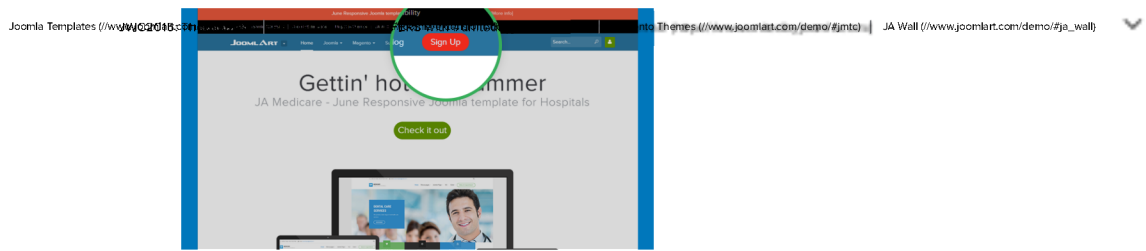
Example:

```
1. js/script.js,error.css
```

Customize Megamenu item style

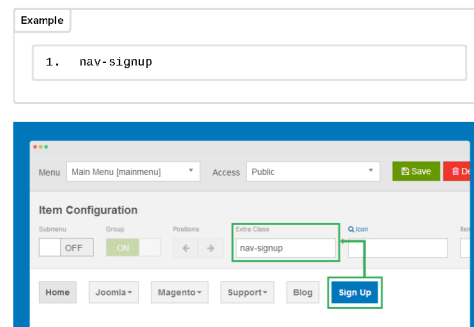
You can display a menu item as a button like the signup button in Joomla!Art site (<http://www.joomlart.com/>).





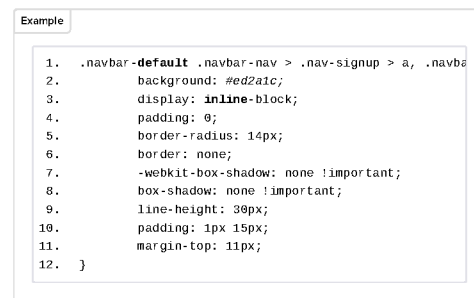
Step 1: add extra class

Open Megamenu setting panel, select menu item that you want to customize then add extra class for the menu item.



Step 2: add style for the extra class

Open the `templates/purity_iii/css/custom.css` file then add style for `nav-signup` class.

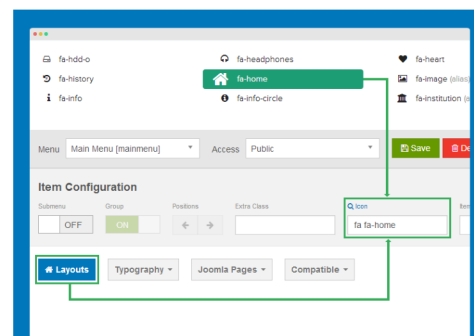


Add icons for Megamenu

Purity III integrates Bootstrap 3 and supports Font awesome 4 so you can use any icon class of Bootstrap 3 and Font awesome 4.

Add Font Awesome 4 icons

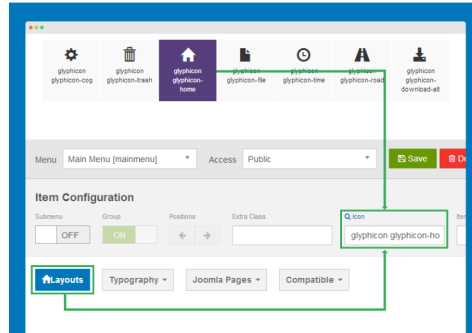
Open the Font Awesome 4 icons (<http://getbootstrap.com/components/#glyphicons>) list, select the icon you want then copy it. Next open your template style manager, then Megamenu setting panel, select menu item that you want to add icon for.



Joomla Templates (/www.joomlart.com/templates) | Purity III LESS Core Files | Purity III Bootstrap 3 Glyphicons | Purity III Font Awesome Icons | JA Wall (/www.joomlart.com/demo/#ja_wall)

Add Bootstrap 3 Glyphicons

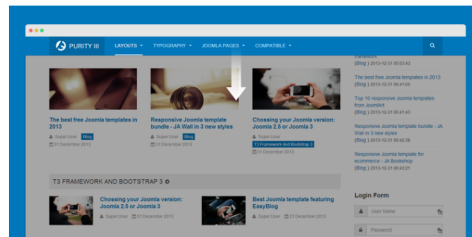
Open the Bootstrap 3 Glyphicons (<http://getbootstrap.com/components/#glyphicons>) list, select the icon you want then copy it. Next open your template style manager, then Megamenu setting panel, select menu item that you want to add icon for.



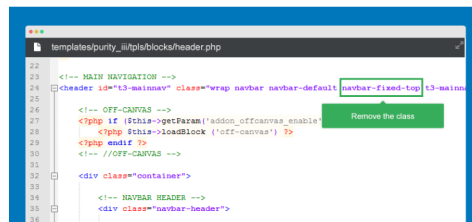
Bootstrap 3 Glyphicons (<http://getbootstrap.com/components/#glyphicons>)

Unsticky mainmenu

Purity III main menu is sticky when you scroll your site down. However, you can disable sticky menu.



Open the file `templates/purity_iii/tpls/blocks/header.php`, remove the class `navbar-fixed-top`.



Next, open the file `templates/purity_iii/less/core.less`, remove the following CSS rule.

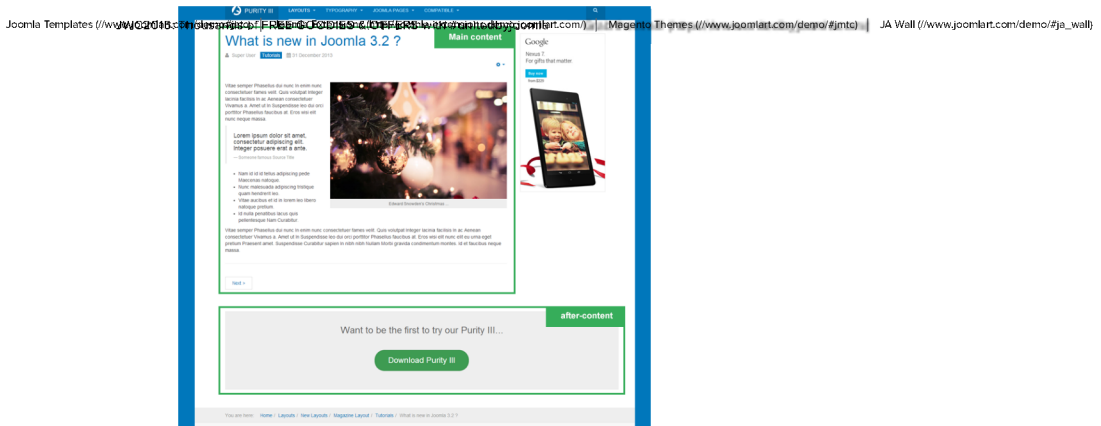
```
1. body {
2.   padding-top: @navbar-height;
3. }
```

When everything is done, please compile LESS to CSS

"after-content" module position

In Purity III template, there is a module position named `after-content` that is loaded after main content block.



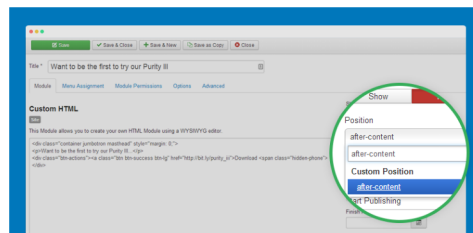


You can't find the module position in the layout panel, layout files or `templateDetails.xml` file. The `after-content` module position is directly loaded in article detail layout file.

Open the file `templates/purity_iii/html/com_content/article/default.php`, you would see the following code:

```
1. <?php JATemplateHelper::loadModules('after-content', 't3xh
```

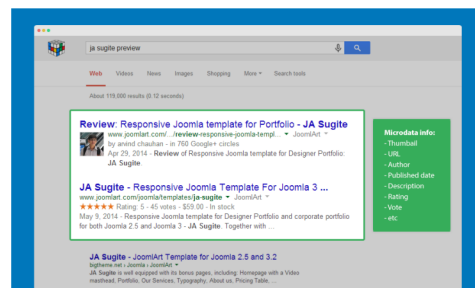
To assign a module to the position, you have to type the position name in the position field as the position is not declared in the `templateDetails.xml` file so the position is not listed in the position list dropdown.



Embed Microdata

Microdata enables your Joomla! site content to be more SEO-optimized and allows your Joomla! CMS to explain itself to the search engine using the semantic information. You may have heard about microdata by its other familiar name: Rich Snippets.

With the implementation of microdata, you'll have the benefit of a "restructured" content where it clearly defines the content's type, author, rating, etc. for the search engines, web crawlers and browsers can pick up it to ensure a richer web browsing experience to users.



Embed microdata for your template

We bring microdata declaration from Joomla! 3.3 into T3 core (in default layouts of T3 framework - `plugins\system\t3\base-bs3\html\com_content` and `plugins\system\t3\base-bs3\html\com_content`) following the markup structure of schema.org markup (<http://schema.org/>). On top of that, we also define the markup for microdata for each layout, by that, the microdata markup in different

Purity III has been released with Joomla 3.3 compatibility and Microdata embedded. To have Microdata enabled for your template, please upgrade T3 framework to version 2.2+ and Purity III template to version 11+ but before upgrade, please **TAKE A FULL BACKUP**.

[Back to main page](#) → (/documentation/joomla-templates/purity-iii)

Purity III template frequent asked questions (/documentation/purity-iii/faqs)

Introducing Purity III template (/documentation/purity-iii/about-purity-iii)

Purity III menu system (/documentation/purity-iii/menu-system)

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