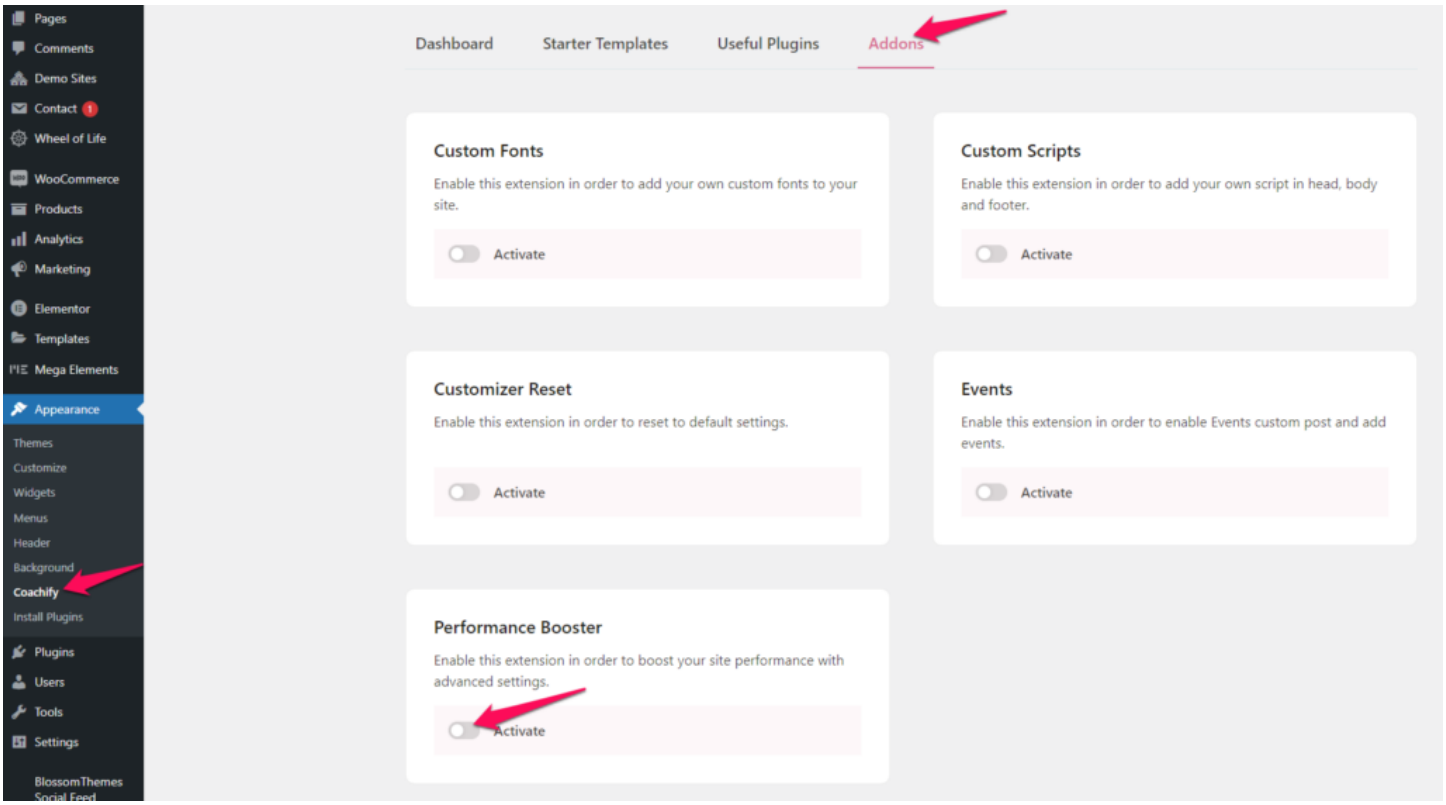
# Performance Booster

Addons · https://wpcoachify.com/docs/performance-booster/

The Performance Booster addon provided by the Coachify Pro plugin helps you in improving your website performance and make your website load faster.

## Activating the Performance Booster addon

You can access the Performance Booster addon via **Admin Dashboard > Appearance > Coachify > Addons.** Then click to enable the **Activate** option to get the Performance Booster addon to work.



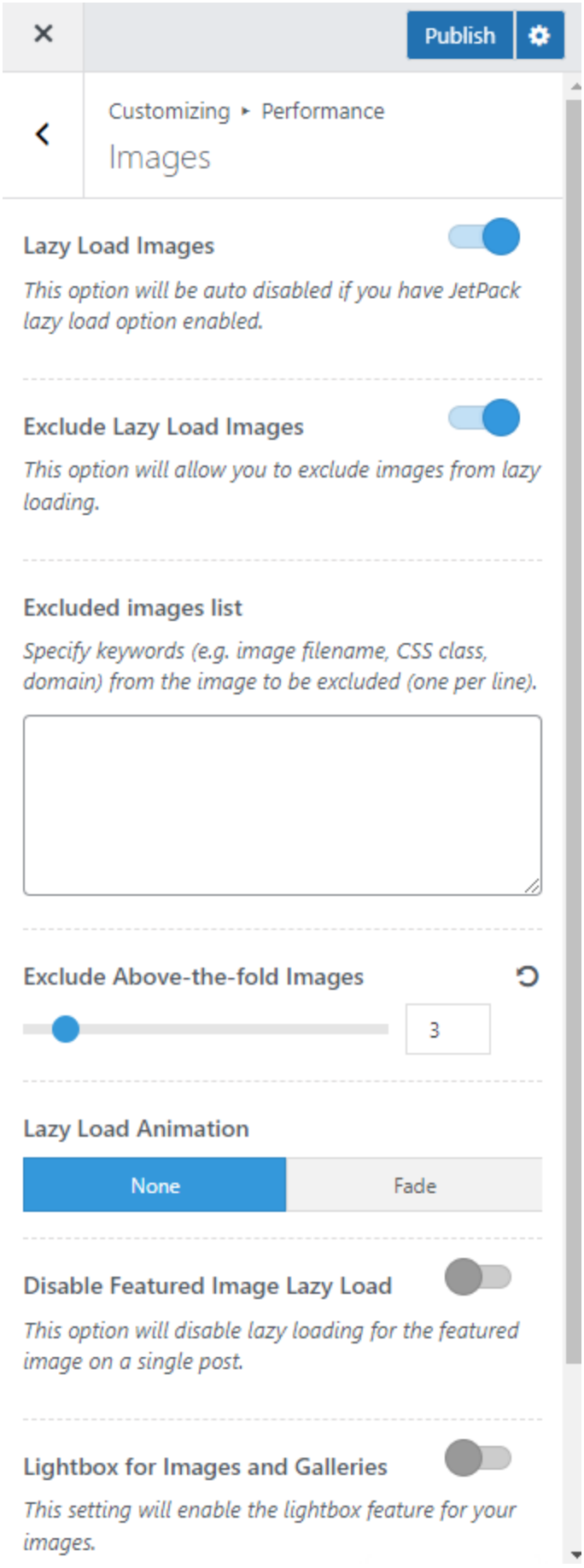

## Configuring Performance Booster Settings

Once the Performance Booster addon is activated, you can configure the Performance Booster Settings for your website via **Admin Dashboard > Appearance > Customize > Additional Settings > Performance.**

Coachify Pro plugin offers optimization options for the following elements of a website.

- Images
- WordPress
- CSS/JS Optimization
- Elementor

## Optimization option for Images


Publish
Customizing ▸ Performance
Images
Lazy Load Images
This option will be auto disabled if you have JetPack lazy load option enabled.
Exclude Lazy Load Images
This option will allow you to exclude images from lazy loading.
Excluded images list
Specify keywords (e.g. image filename, CSS class, domain) from the image to be excluded (one per line).
Exclude Above-the-fold Images
3
Lazy Load Animation
None
Fade
Disable Featured Image Lazy Load
This option will disable lazy loading for the featured image on a single post.
Lightbox for Images and Galleries
This setting will enable the lightbox feature for your images.

**Lazy Load Images:** Enable this option to activate Lazy loading for your site images.

**Exclude Lazy Load Images:** You can enable this option to exclude images from lazy loading.

**Excluded images list:** This option is visible only when the Exclude Lazy Load Images option is enabled. Enter keywords (e.g. image filename, CSS class, domain) from the image to be excluded (one per line).

**Exclude Above-the-fold Images:** You can select the number of images on the homepage from the top for which you want to exclude the lazy loading.

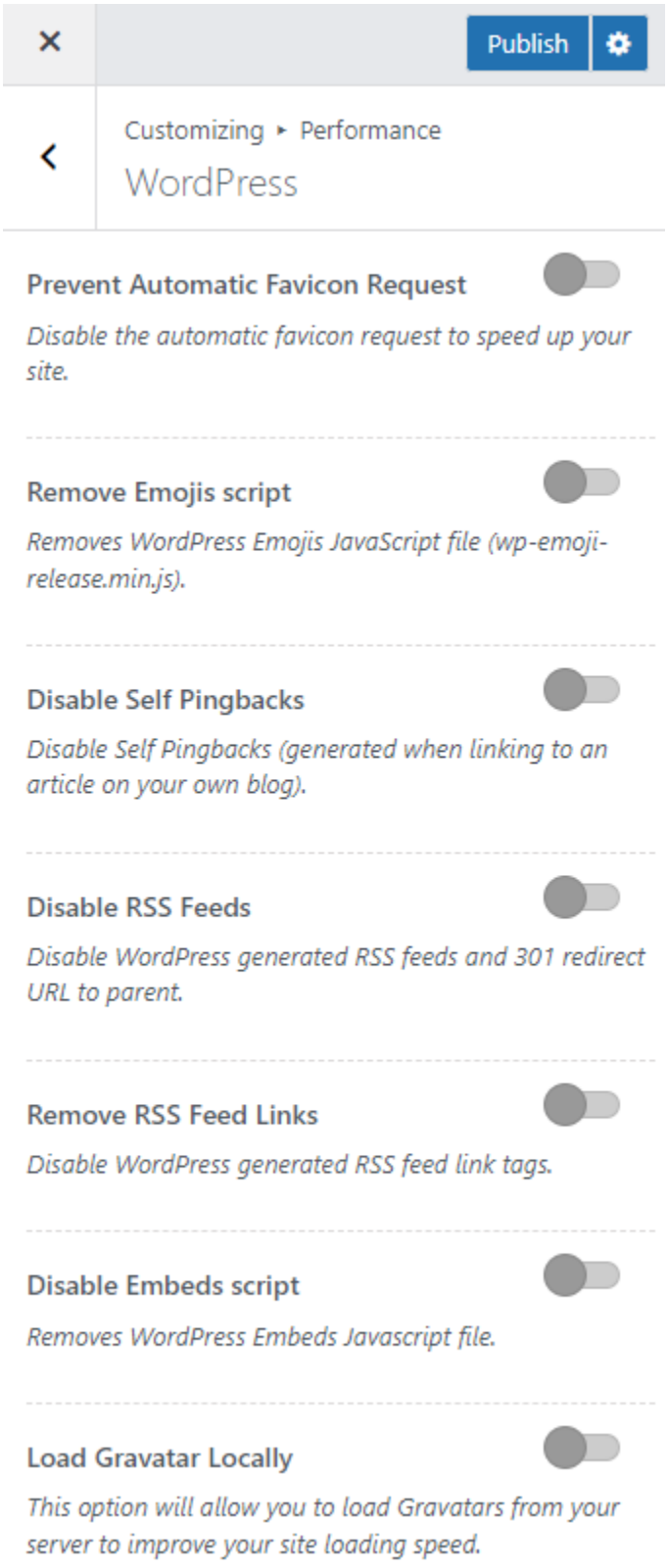
**Lazy Load Animation:** Select animation effect for the lazy loading images. This option is only visible when the Lazy Load Images option is enabled.

**Disable Featured Image Lazy Load:** Enabling this option will disable lazy loading for the featured image on single post.

**Lightbox for Images and Galleries:** You can enable the lightbox feature for your images.

**Add Missing Image Dimensions:** Enabling this feature will add width and height attributes to the images to improve the CLS.

**Optimization option for WordPress**




**Prevent Automatic Favicon Request:** Enabling this option will disable the automatic favicon request to speed up your site.

**Remove Emojis script:** You can remove WordPress Emojis JavaScript file from your website frontend.

**Disable Self Pingbacks:** Enabling this option will disable Self Pingbacks (generated when linking to an article on your own blog).

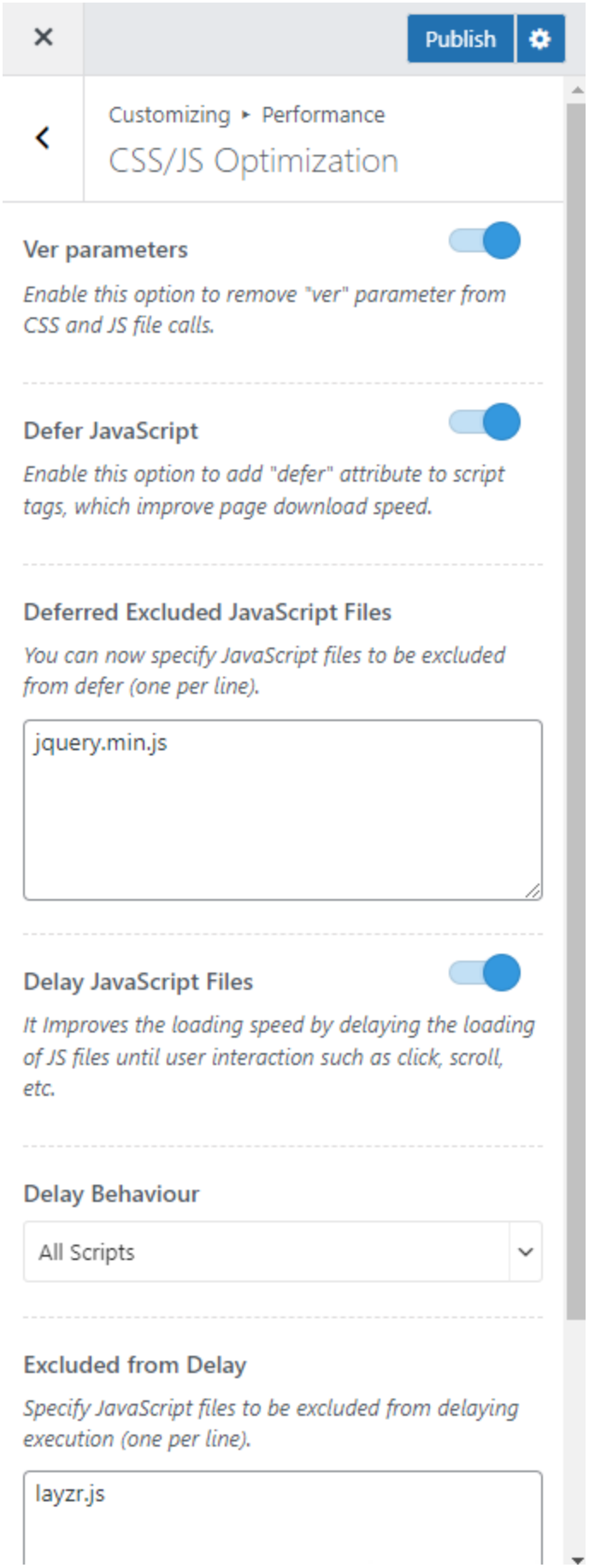
**Disable RSS Feeds:** Enable this option to disable WordPress generated RSS feeds and 301 redirect URL to parent.

**Remove RSS Feed Links:** Enable this option to disable WordPress generated RSS feed link tags.

**Disable Embeds script:** Enabling this option will remove WordPress Embeds Javascript file.

**Load Gravatar Locally:** You can enable this option to load Gravatars from your own server that will help improve loading time.

## CSS/JS Optimization

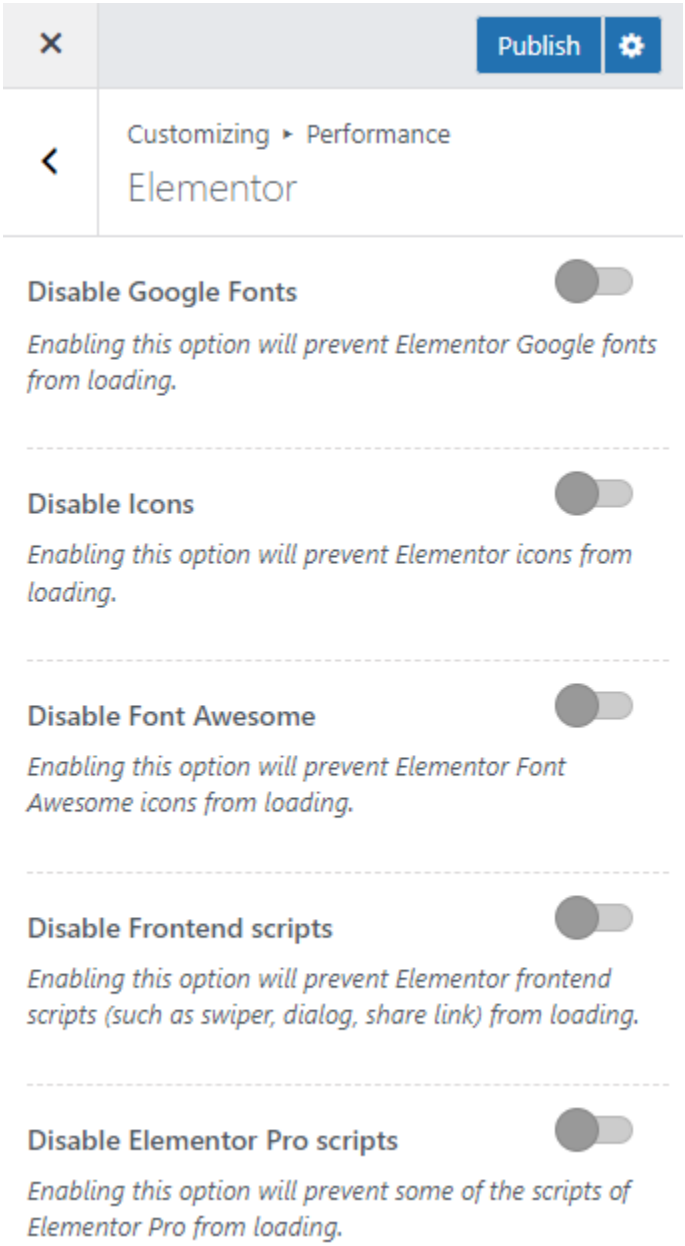

Publish
Customizing ▸ Performance
CSS/JS Optimization
Ver parameters
Enable this option to remove "ver" parameter from CSS and JS file calls.
Defer JavaScript
Enable this option to add "defer" attribute to script tags, which improve page download speed.
Deferred Excluded JavaScript Files
You can now specify JavaScript files to be excluded from defer (one per line).
jquery.min.js
Delay JavaScript Files
It Improves the loading speed by delaying the loading of JS files until user interaction such as click, scroll, etc.
Delay Behaviour
All Scripts
Excluded from Delay
Specify JavaScript files to be excluded from delaying execution (one per line).
layzr.js

**Ver parameters:** Enable this option to remove version query strings from your static resources to improve the caching of those resources.

**Defer JavaScript:** Enable this option to add "defer" attribute to script tags, which improve page download speed.

**Delay JavaScript Files:** Enabling this option will improve the loading speed by delaying the loading of JS files until user interaction such as click, scroll, etc.

**Optimization option for Elementor**



**Disable Google Fonts:** Enabling this option will prevent Elementor Google fonts from loading.

**Disable Icons:** Enabling this option will prevent Elementor icons from loading.

**Disable Font Awesome:** Enabling this option will prevent Elementor Font Awesome icons from loading.

**Disable Frontend scripts:** Enabling this option will prevent Elementor frontend scripts (such as swiper, dialog, share link) from loading.

**Disable Elementor Pro scripts:** Enabling this option will prevent some of the scripts of Elementor Pro from loading.