

Mahara

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Mahara Git

You can get the latest code for Mahara from their Gitlab repository:

<https://git.mahara.org/mahara/mahara>

Clone from:

```
SSH git@git.mahara.org:mahara/mahara.git
HTTPS https://git.mahara.org/mahara/mahara.git
```

Further information about the repository is explained in the [Developer Area](#).

Remember that when you clone the code, the `public` directory is `htdocs` and you'll need to point your web server to that (and not the top level).

Also if you don't have any CSS files in the raw theme (i.e. the `style` directory) is missing you'll need to run `make css` from the top level directory (which has `Makefile`).

This requires NodeJS set up with any relevant packages.

Mahara and Google Analytics

You can add the Google Analytics script snippet to a configuration parameter called `additionalhtmlhead` (you also have the option of using `additionalhtmltopofbody` and `additionalhtmlfooter`).

For example in your `config.php` you can add something like this, which is the Google Analytics tracking code used by this site:

```
$cfg->additionalhtmlhead = "  
<!-- Global site tag (gtag.js) - Google Analytics --><script async  
src='https://www.googletagmanager.com/gtag/js?id=UA-144211591-1'></script>  
<script>  
  window.dataLayer = window.dataLayer || [];  
  function gtag(){dataLayer.push(arguments);}  
  gtag('js', new Date());  
  gtag('config', 'UA-144211591-1');  
</script>  
";
```

This, and many other configuration settings and examples can be found in your Mahara installation under `/lib/config-defaults.php`