

Advanced WordPress MU Developer / Code Gunslinger

We're looking for someone experienced in **complex WordPress MU development**, to become a key member of the Incsub team.

For this position we're keen to work with someone who not only has demonstrable experience with WordPress MU in terms of plugin / code development and application in the most **efficient and scalable** manner, but also can deal with serious levels of **difficulty**, has exceptionally **quick** turnaround times, a great degree of **autonomy** and who's up for a **challenge!**

The role will basically involve:

- Initially working on a core and challenging new Incsub internal project with a view to maintaining and developing it on an ongoing basis
- Working on Incsub client projects developing, testing and implementing efficient and powerful custom WordPress MU functionality within short timeframes
- Optionally – liaising with Incsub clients in a project management / customer relations role

And we're looking for someone to start right away with a full time load (although we don't expect the successful applicant to give up their own current projects).

Finally, location is unimportant and hours are flexible.

Who are we?

Incsub is the original WordPress MU development agency. Our own projects include WPMU DEV, WPMU DEV Premium, Edublogs and the WordPress MU site WPMU.org. Our clients have included some of the largest online sites in multiple countries alongside publishers, online games providers and ISPs.

What's next?

Please contact us at admin@incsub.com or via our general interest work form: <http://incsub.com/work-incsub/>

Please let us know about:

- Your experience in WordPress MU development – please provide concrete examples and, where possible, code samples or links to released code
- About yourself and what makes you think you'll be a good fit for this role
- Your availability and standard daily / weekly rates

We're looking to take on someone as soon as possible, so the quicker you can get in touch with us, the higher the chance that we'll be able to work something out!