# OER-Forge 🛠️

[OER-Forge](https://oer-forge.github.io/oer-forge) is a suite of tools to help authors create WCAG-compliant Open Educational Resources (OERs).

*The project is under active development.*

Here you can find the source code, documentation, and examples of OERs created with OER-Forge.

## Get Involved

We welcome your feedback, suggestions, and contributions!

Visit our [GitHub repository](https://github.com/open-physics-ed/open-physics-ed-org.github.io) to get started, or reach out to [Danny Caballero](https://dannycab.github.io/) for more information.

The easiest way to help is to [report an issue](https://github.com/open-physics-ed-org/open-physics-ed-org.github.io/issues) or if you are so kind to clean some code, [issue a pull request](https://github.com/open-physics-ed-org/open-physics-ed-org.github.io/pulls).

## License

The site including written content and the build process are licensed with the [Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License](https://creativecommons.org/licenses/by-nc-sa/4.0/).

## Releases

Releases for this repo are limited to changes to build.py the code that builds the site from markdown. The build system is simpler and less feature rich than other static site generators, but can be used to stand up a similarly simple site.