

# Congrats, you are ready to go!

Your forked repo is set up as an AEM Project and you are ready to start developing. The content you are looking at is served from this [Google Drive](https://drive.google.com/drive/folders/1MGzOt7ubUh3gu7zhZIPb7R7dyRzG371j?usp=sharing).  
  
Adjust the fstab.yaml to point to a folder either in your sharepoint or your gdrive that you shared with AEM. See the full tutorial here: [https://www.aem.live/tutorial](https://bit.ly/3aImqUL)

## This is another headline here for more content

| Columns | |
| --- | --- |
| Columns block   * One * Two * Three   [Live](https://main--aem-boilerplate--adobe.hlx.live/) | green double Helix |
| Yellow Double Helix | Or you can just view the preview  [*Preview*](https://main--aem-boilerplate--adobe.hlx.page/) |

| Fragment |
| --- |
| /drafts/fkakatie/fragment |

Can i make this a code block?

Blah blah blah

Et cetera et cetera

## Boilerplate Highlights?

Find some of our favorite staff picks below:

| Cards | |
| --- | --- |
| A fast-moving Tunnel | **Unmatched speed**  AEM is the fastest way to publish, create, and serve websites |
| An iceberg | **Content at scale**  AEM allows you to publish more content in shorter time with smaller teams |
| Doors with light in the dark | **Uncertainty eliminated**  Preview content at 100% fidelity, get predictable content velocity, and shorten project durations |
| A group of people around a Table | **Widen the talent pool**  Authors on AEM use Microsoft Word, Excel or Google Docs and need no training |
| HTML code in a code editor | **The low-code way to developer productivity**  Say goodbye to complex APIs spanning multiple languages. Anyone with a little bit of HTML, CSS, and JS can build a site on AEM. |
| A rocket and a headless suit | **Headless is here**  Go directly from Microsoft Excel or Google Sheets to the web in mere seconds. Sanitize and collect form data at extreme scale with AEM Forms. |
| A dial with a hand on it | **Peak performance**  Use AEM's serverless architecture to meet any traffic need. Use AEM's PageSpeed Insights Github action to evaluate every Pull-Request for Lighthouse Score. |

| Section Metadata | |
| --- | --- |
| Style | light |

And fin.

| Section Metadata | |
| --- | --- |
| Style | dark |

| Metadata | |
| --- | --- |
| Title | Home | AEM Boilerplate |
| Description | Use this template repository as the starting point for new AEM projects. |