

SUBMISSIONS

To streamline grading, I ask you submit assignments as described below. Please follow the submission guidelines, as I will not grade work that does not meet these expectations!

File Header

Since one day you might be a professional engineer, it's important to give people who read your code some basic information about your work. A file header can aid in this:

```
1 % SPDX-License-Identifier: GPL-3.0-or-later
2 %
3 % fib.m -- calculate the Nth Fibonacci number
4 % Copyright (C) 2024 Jacob Koziej <jacobkoziej@gmail.com>
```

Notice the file name and short justification for the file's existence. Also note the line with copyright information, but more importantly, a contact email for desperate questions from junior engineers in a few years. Additionally, you can add licensing information if you plan to share your code online. If you're unsure about which license to choose, I recommend checking out <https://choosealicense.com/> and then finding the associated SPDX-License-Identifier.

Code Normalization

Normalize your code using `mh_style`. Doing so will ensure a consistent style for MATLAB code, making it easier to focus on the code content over style. There are instances where a code formatter's decisions can make your code more difficult to read than a non-standardized formatting approach. In these rare cases, feel free to add a `MISS_HIT` pragma to ignore the line(s) in question.

Printing Code

Strangely enough, I would like paper submissions of your MATLAB code. To aid in creating printable PDFs, I've written `code2pdf`. The first argument should be the path to the input file. The second optional argument is the output file path. If you don't specify an output path, the script will default to generating a PDF in the same base directory as the input file with the same base name. Be careful, as this command can be destructive!