Title

##/Users/toph/Development/printCode/README.md

"To run:node dirToPandoc.js'

Links along the way:

- `git ls-files | grep '\.js' | xargs wc -l` https://stackoverflow.com/questions/26881441/can-you-get-the-number-of-lines-of-code-from-a-github-repository
- https://pandoc.org/MANUAL.html#pandocs-markdown
- \newpage https://stackoverflow.com/questions/16965490/pandoc-markdown-page-break
- "You need to wrap your head around the idea that Git stores at least three, and sometimes up to five active copies of each file" https://stackoverflow.com/questions/56235287/what-does-git-ls-files-do-exactly-and-how-do-we-remove-a-file-from-it
- https://stackoverflow.com/questions/5827612/node-js-fs-readdir-recursive-directory-search
- https://gist.github.com/lovasoa/8691344

##/Users/toph/Development/printCode/dirToPandoc.js

```
```// https://stackoverflow.com/questions/5827612/node-js-fs-readdir-recursive-directory-sea
import path from "path";
import {readdir, readFile} from "fs/promises";

const allowedExtensions = ["js", "ts", "mjs", "json", "txt", "md"];

async function* getFiles(dir) {
  const dirents = await readdir(dir, {withFileTypes: true});
  for (const dirent of dirents) {
    const res = path.resolve(dir, dirent.name);
    if (dirent.isDirectory()) {
      yield* getFiles(res);
    } else {
      yield res;
    }
  }
}

(async () => {
  let md = "# Title"
  for await (const f of getFiles(".")) {
    if (allowedExtensions.includes(f.split(".").at(-1))) {
      md += ` \n\n##${f}\n\n\`\`\``
      md += (await readFile(f, "utf8"));
```

```
      md += "\`\`\`"
    }
  }
  md += "\n "
  process.stdout.write(md);
})();
```

/Users/toph/Development/printCode/package.json

```
{    "type": "module" }
```